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DEVELOPMENT PLANNING AND RESEARCH ASSOCIATES

74

# RCRA COMPLIANCE EVALUATION INSPECTION

Eagle Signal Industrial Controls Davenport, Iowa 52803

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RCRA RECORDS CENTER

#### RCRA COMPLIANCE EVALUATION INSPECTION

#### PREPARED FOR

#### U. S. ENVIRONMENTAL PROTECTION AGENCY, REGION VII

TOXIC AND WASTE MANAGEMENT DIVISION

COMPLIANCE AND RESPONSE BRANCH

RCRA COMPLIANCE EVALUATION INSPECTION

FACILITY DESCRIPTION

Facility: Eagle Signal Industrial

Controls

736 Federal Street

Davenport, Iowa 52803

EPA Identification Number: IAD051001337

Date of Inspection: 5 July 1988

Inspectors: Edward Clement, Environmental

Engineer, and

Carla Rellergert, Geological Engineer, Jacobs Engineering

Group, Inc.

Facility Representative: John DeGryse, Plant Manager,

Richard Erickson, Service Manager, and Jackie Clark

Office Administrator

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#### 1.0 INTRODUCTION

On July 5, 1988, a RCRA Compliance Evaluation Inspection (CEI) was performed by Jacobs Engineering Group Inc. (Jacobs) personnel at Eagle Signal Industrial Controls (Eagle Signal) under the Technical Enforcement Support (TES IV) Contract, Work Assignment Number 286, for the Environmental Protection Agency, Region VII. The inspection was conducted under the authority of Section 3007 of the Resource Conservation and Recovery Act (RCRA) as amended.

This investigation consists of: a discussion of the facility's RCRA background, a summary of the facility's reported management practices, observations made during the investigation, investigation and document review findings and a listing of potential violations. The report is supplemented with photographs to support some of the observations. Documentation requested from Eagle Signal during the visit and copies of the following RCRA Compliance Checklists are provided as report attachments (Attachment C):

- o RCRA Compliance Inspection Report Generator's Checklist
- o RCRA Compliance Inspection Report Interim Status Facility's Checklist, and
- o RCRA F-Solvent Land Disposal Restrictions Checklist.

#### 2.0 PARTICIPANTS

The inspection on Eagle Signal's RCRA hazardous waste management practices was conducted on July 5, 1988 by Edward Clement and Carla Rellergert of Jacobs, representing EPA Region VII. Jacobs personnel were met by John DeGryse, Plant Manager; Richard Erickson, Service Manager; and Jackie Clark, Office Administrator.

#### 3.0 INSPECTION PROCEDURES

Jacobs personnel presented Mr. DeGryse with an EPA letter of introduction (Attachment A) and explained the purpose of the inspection and the procedures that would follow. The Confidential Business Information (CBI) Notice was explained and not requested by Eagle Signal.

Mr. DeGryse and Mr. Erickson gave a brief overview of Eagle Signal's services which includes manufacturing timers and counters used in industrial control and traffic signals.

The inspection consisted of a discussion of the facility's activities and waste generation and management practices, a review of hazardous waste management records, and a visual inspection of the facility. At the end of the inspection, Jacobs personnel reviewed their findings and observations with Mr. DeGryse, Mr. Erickson, and Ms. Clark. A Notice of Violation (NOV) was issued in which Mr. DeGryse signed in acknowledgement of receipt (see Attachment A).

#### 4.0 FACILITY DESCRIPTION

Eagle Signal's facility occupies two floors of the building at 736 Federal Street. The facility, which generates RCRA wastes, manufactures electromechanical and solid state industrial timers and controls. This manufacturing process includes a plating operation, a machine area and a painting and fabrication operation, which are located on the first floor of the building. Eagle Signal also manufactures traffic signs and signals. This includes a silk screen operation and an assembly operation which is on the second floor. Also located on the second floor is a print shop for printing various pamphlets and brochures.

#### 4.1 RCRA Status

An EPA Notification of Hazardous Waste Activity form was submitted for Eagle Signal Industrial Controls on August 15, 1980 (Attachment D) and was acknowledged by EPA on October 30, 1980. The facility notified as a generator of Hazardous The facility's notification specifies generation of F001, F003, F005, F007, F008, F009, D089, U002, U154, U210, U220, U239, and D001 wastes. A Hazardous Waste Part A Permit Application was submitted for storing hazardous waste in containers on November 7, 1980. According to a letter from EPA to Eagle Signal Industrial Controls dated April 28, 1987, Eagle Signal is released from the financial requirements of 40 CFR Parts 265.143 and 265.147. However, Eagle Signal will continue to maintain interim status until an RFA has been completed.

#### 5.0 OBSERVATIONS

#### 5.1 Waste Streams

An examination of Eagle Signal's business records indicate that they generate at least ten separate solid waste streams. These include:

- o Miscellaneous paper/cardboard, plastic, etc.,
- o Scrap metal,
- Waste cutting oils,
- o Waste water,
- o Waste rags,
- o Silk screen wastes,
- o Paint wastes,
- o Caustic wastes,
- o Chromic acid wastes, and
- o Safety-Kleen wastes.

Of these waste streams the last six are considered RCRA Subtitle C hazardous wastes.

A solvent is used on rags to clean the ink presses in the print shop. The solvent used (Material Safety Data Sheet #110) is a hydrocarbon mixture with a flash point of 55°F and would be a D001 characteristic hazardous waste. However, according to Arnie Adams, a printer, the rags are shipped off-site for laundering and no waste solvent is generated.

Located in the Silk Screen Department is a parts washer that contains a lacquer solvent. According to the MSDS #130, the lacquer solvent contains toluene, methyl ethyl ketone and isopropyl alcohol. The solvent is used to clean the silk screens that make the signs. The waste solvent is collected in a 55 gallon drum which takes 6 to 9 months to fill. The silk screen department generates approximately 43 lbs/month of waste solvent.

The paint department contains one water wash paint booth. The paint skimmings from the water are collected in a 55 gallon drum labeled as a D001 characteristic hazardous waste. Waste xylene, which is used to clean the paint guns, is collected in a 5 gallon container. The waste xylene is then placed in the 55 gallon drum with the paint skimmings. Eagle Signal generates approximately 147 lbs/month of waste paint related material.

Caustic cleaners are used in the plating department in the barrel zinc process and in the hook zinc process. Both processes are zinc phosphating, however, the barrel zinc process phosphatizes small parts and larger parts are placed on a hook in the hook zinc process. According to Don Strobbe, the technician in the plating department, the caustic hasn't been changed in the past year. The caustic cleaner is located in one of several tanks used in the plating process.

Chromic acid is used in both zinc phosphating processes in the plating department. The chromic acid is also located in a tank and according to Don Strobbe, the chromic acid has not been changed for the past 1 1/2 years.

Safety-Kleen parts washers are located throughout the facility. During the inspection seven parts washers were located, however, according to Safety-Kleen service receipts Eagle Signal has ten parts washers. Eight of the ten parts washers are serviced every four weeks, one is serviced every eight weeks and one is serviced every twelve The eight parts washers serviced every four weeks consist of four 16 gallon washers and four 30 gallon washers. The parts washer serviced every eight weeks is a 16 gallon container and the parts washer serviced every twelve weeks is a 30 gallon container. Mineral spirits are used in the parts washers and is considered a D001 hazardous Every four weeks or every month Safety-Kleen removes at least 1500 lbs of D001 hazardous waste from Eagle Signal. During the eight and twelve week servicing the amount will increase.

#### 5.2 Records

Eagle Signal has a contractual agreement with Safety-Kleen Corporation to service, repair and maintain the parts washer machines which were provided by Safety-Kleen. When the machines are serviced, Safety-Kleen Corporation replaces the used solvent with a clean product. The material is then shipped off-site with Safety-Kleen. Eagle Signal is not required to manifest the waste off-site according to 40 CFR 262.20(e), as long as they remain 100 kg to 1000 kg per month small quantity generator. A copy of Safety-Kleen's servicing receipts and a Material Safety Data Sheet are in Attachment E.

#### MATERIAL SAFETY DATA SHEETS

Material Safety Data Sheets are included in Attachment E for the silk screen solvent (#130), print shop solvent (#110), the paint booth solvent (#6), and the chemicals used in the print shop for photographic developing (#112 and #113). According to the MSDS's the silk screen solvent would be an F005 listed hazardous waste; the print shop solvent, which is used on rags, is a D001 characteristic hazardous waste; and the paint booth solvent would be an F003 listed hazardous waste. The photographic chemical containing sodium hydroxide would be considered a D002 characteristic hazardous waste.

#### MANIFESTS

Also included in Attachment E are the past years Manifest. According to Richard Erickson, Eagle Signal has not yet sent a shipment of waste out in 1988. The last shipment of the paint waste was on March 27, 1987 to LWD, Inc. in Calvert City, Kentucky. The paint waste was manifested as a D001 hazardous waste.

Three shipments of plating wastes went to Chem-Clear in Chicago, Illinois on July 8, and September 17 and 29, 1987. The waste chromic acid was manifested as a D002, D007 hazardous waste. A plating pit waste was manifested as a D007, D008, and an F006 hazardous waste. The waste chromic acid was manifested again as a D007 only hazardous waste.

One shipment of waste including a cadmium waste and a de-rusting waste was manifested to CyanoKEM, Inc. in Detroit, Michigan on October 1, 1987. The cadmium waste was manifested as a D006 and the derusting waste was manifested as a D002 hazardous waste. According to Richard Erickson, this was the last shipment off-site of hazardous waste.

#### 5.3 Land Disposal Restrictions Compliance

Eagle Signal generates approximately 1700 lbs and 61 gallons per month of a hazardous waste. Approximately 190 lbs of this waste is subject to the land disposal restrictions. The silk screen waste is an F005 listed hazardous waste and the paint waste is an F003 listed hazardous waste. Eagle Signal would be considered a 100kg to 1000kg per month small quantity generator. Although F001-F005 spent solvents from 100kg to 1000kg per month small quantity generators are exempt from the land disposal restrictions until November 8, 1988 (40 CFR 268.30, 51 FR 40641), Eagle Signal is required to forward a notice to the land disposal facility receiving their waste which states that the waste is exempt from the land disposal restrictions until November 8, 1988 (40 CFR 268.7(a)(3), 51 FR 40641).

At the time of the inspection, Eagle Signal was misclassifying the solvent waste and the paint waste as a D001 hazardous waste. The last shipment of waste was on March 27, 1987 and did not include a land disposal restrictions notification.

#### 6.0 SITE INVESTIGATION

During the inspection, a site evaluation was performed at Eagle Signal Industrial Controls to identify the areas of hazardous waste generation and storage. This inspection was supplemented with photographs to support some of the observations noted (Attachment F).

<u>Silk Screen Department</u> (Photographs 1 and 2)

The silk screen department prints a variety of traffic signs. The silk screens are placed in a washer, which contains a solvent, to clean the ink from the screen. The washer unit is emptied into a five gallon container located beneath the unit. When the five gallon container becomes

full it is emptied into a 55 gallon drum located beside the washer. The 55 gallon drum was kept closed and contained a Hazardous Waste label but the label did not contain an EPA identification number for the waste. The drum had an accumulation start date of 10-6-86. According to the silk screen technician it takes the department approximately 6 - 9 months to fill the 55 gallon drum. The solvent in the washer is considered an F005 listed hazardous waste.

#### Print Room (Photograph 3)

Located in the print shop are several printing presses used to print pamphlets and brochures. A solvent is placed on rags which are used to clean the ink presses. Waste solvent evaporates off the presses and the dirty rags are sent offsite to GEK Laundry and Uniforms in Davenport, Iowa.

#### Safety-Kleen Parts Washers (Photograph 4, 5, and 7)

Safety-Kleen washers are located throughout the facility: One 16 gallon washer in the maintenance department, one 16 gallon washer in the milling department, four 30 gallon washers and one 16 gallon washer in the screw machine department, one 16 gallon washer in the drill press area, and one 16 gallon washer in the tool room.

#### Waste Cutting Oils (Photograph 6)

Located in the screw machine department is a newly built bermed area for storing waste cutting oils. The waste oils are shipped off-site to Moreco Energy Inc., 1800 78th Avenue, Rock Island, Illinois.

#### Paint Storage Room (Photograph 8)

The paint storage room, located on the first floor, contains product paint and waste paint related material. During the inspection, six full 55 gallon drums of waste paint skimmings and solvent were in the storage room. They were labeled:

- D001, no accumulation date
- D001, no accumulation date
- D001, 3/25/87
- D001, no accumulation date
- D001, no accumulation date

one with a hazardous waste label, no accumulation date and in place of the hazardous waste ID # was "1993".

#### Paint Department (Photographs 9 and 10)

Located in the Paint Department is one water wash paint booth and a paint mixing area. Around the paint mixing area is a five gallon container and a 55 gallon drum. Solvent is used to clean the paint guns and the waste material is collected in a five gallon container. Paint skimmings from the paint booth are collected in a 55 gallon drum. When the five gallon container becomes full, the waste solvent is placed in the 55 gallon drum containing paint skimmings. During the inspection the five gallon container was not labeled and the 55 gallon drum is labeled as a D001 hazardous waste. The solvent used is 100% xylene.

### Zinc Phosphating (Photographs 11 and 12)

The zinc phosphating department consists of two zinc plating processes: Barrel Zinc and Hook Zinc. The difference between the two processes is parts are placed in a barrel in one line and larger parts are placed on a hook in the other line. The two processes are outlined below:

#### Barrel Zinc

Caustic Soak Cleaner --> Cold Water Rinse --> Caustic ElectroClean --> Cold Water Rinse --> Cold Water Rinse --> Hydrochloric Acid (neutralizer) --> Cold Water Rinse --> Spin Dry

#### Hook Zinc

Caustic Soak Cleaner --> Cold Water Rinse --> Caustic ElectroClean --> Cold Water Rinse --> Cold Water Rinse --> Hydrochloric Acid (neutralizer) --> Cold Water Rinse --> Blow Dry

City water is used in both zinc phosphating processes and all wastewater from this area discharges to the city sewer system. According to Don Strobbe, all the tanks that contain a hazardous waste material are painted yellow and have a bermed area around them to prevent any spill material from discharging into the sewer system. Don Strobbe also

stated that the chromic acid hasn't been changed in 1 1/2 years and the caustic hasn't been changed in one year. The chromic acid and caustic waste material is placed in 55 gallon drums for storage. Located in a drum storage area on the second floor were eleven drums of waste chromic acid and caustic. This does not appear to agree with Don Strobbe's statement that the chromic acid and caustic hasn't been changed in 1 - 1 1/2 years. Only four of the drums had accumulation dates marked on them: 5-11-88, 1-29-88, 1-18-88, and 5-3-88. According to Richard Erickson, the facility waits to place hazardous waste labels on the drums just before they are shipped off-site, so that they can be typed or filled out all at once. The four drums with accumulation dates were also marked as a D002 hazardous waste, the other drums were labeled as "Caustic" or "Chromic Acid".

#### Old Drum Storage Area (Photograph 14)

Located to the east of the building, which Eagle Signal occupies, is the old drum storage area. The area is fenced and is paved with asphalt and gravel. This area has been closed and certified by an independent professional engineer.

#### 7.0 FINDINGS AND CONCLUSIONS

Eagle Signal Industrial Controls generates D001, D002, D007, D008, F003, F005 and possibly F006 (according to a manifest) hazardous wastes subject to the applicable standards of 40 CFR Sections 260 - 270. All portions of RCRA Compliance Inspection Report Checklists which were applicable to Eagle Signal were completed during the day's inspection.

The potential violations identified from the document review and the site investigation are summarized below:

#### 262.11 Hazardous Waste Determination

Eagle Signal has not correctly determined the classification of the waste generated at the facility. Eagle Signal has been manifesting the silk screen waste solvent and the paint related material as a D001 characteristic hazardous waste. The silk screen waste should be an F005 listed hazardous waste and the paint related material should be an F003 listed hazardous waste since the cleaning solvent is mixed with the paint skimmings.

#### 262.34(a)(2) Accumulation Time

The dates when accumulation began were not marked on the waste chromic acid and waste caustic in the drum storage area.

#### 262.34(a)(3) Accumulation Time

Not all of the chromic acid and caustic waste accumulation drums were labeled as a hazardous waste.

#### 262.34(a)(4) Accumulation Time

Eagle Signal does not have a Contingency Plan.

Additional potential violations that were identified during preparation of this report:

#### 262.34(c)(1)(ii) Accumulation Time

The five gallon containers used in the silk screen department and in the paint department used for satellite accumulation were not marked to identify the contents of the containers.

#### 268.7(a)(3) Waste Analysis

Eagle Signal has not notified the treatment, storage, or disposal facility receiving their F-listed waste, stating that the waste is exempt from the land disposal restrictions until November 8, 1988. Under 268.30(a)(1) Eagle Signal's solvent is exempt form land disposal until November 8, 1988.

Additional areas of concern were identified during preparation of this report. A plating pit waste was manifested to Chem Clear in Chicago, Illinois on September 17, 1987, identifying the waste as an D007, D008, and F006 hazardous waste. It was not determined during the inspection what this pit waste is. Also, on September 29, 1987, the chromic acid was manifested as D007 only. The waste should have been manifested as D002 as well.

## ATTACHMENT A

Notice of Violation and Letters of Authorization

July 5, 1988

# Notice of Violation Pursuant to Requirements of the Resource Conservation and Recovery Act (RCRA)

	agle Signal Industrial Control
	de Federal Street venport, IA 52803
EPA ID Number: I	4D051001337 Date: 7-5-88
During an inspection ju	ust completed to determine compliance with the requirements of regulations promulgated pursuant thereto, the following
Citation	Description of Violation
26211	Wash paint related Meterial is misclessified as Dout, should be labled as food the facility does not have analysis to determine if the wash exhibits the characteristic of ignite bility.  Silk screen waste is misclessified as Dout, Should be an FOUS listed howarders wester.
a62.34(a)(2)	Accumulation dates are not marked on all hogardous washedrums
26234(4)(3)	Notal dums are labeled to a hogardens west.
262346)(4)	Facility does not have a Contiguery Plan
rative Civil Complaint complete listing of all  The Early Signal Industry days of receipt of this schedule for completion Chief, RCRA Branch, 'U.  Ave., Kansas City, Kans will be considered in s	to call your attention to those areas of noncompliance at the This notice does not constitute a compliance order (Adminis-) issued pursuant to Section 3008 of RCRA and may not be a violations which may be identified as a result of this inspection of all corrective actions taken and/or a of necessary correction actions to be taken to: Mike Sanderson.  S. Environmental Protection Agency, Region VII, 726 Minnesota as, 66101. The corrective actions taken by Engle Signal Industrial Contra ubsequent enforcement follow-up. Should civil penalties be tion(s) will be considered in assessing the penalty amount.
Jim Callier (US EPA), at	ns on this Notice or wish to discuss your response, you may call (U. S. EPA) at (913) 236-2887, or Beth Koesterer,  (915) 236-2887
This Notice prepared by	(all A Kellerget Date: July 5, 1988
The undersigned person I Notice and has read same	hereby acknowledges that he/she has received a copy of this e.
	Printed Name: G.M. DE GRYSE Date: 7-5-88
- B	Signature:
	Title: PLANT MANAGER



### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

#### REGION VII 726 MINNESOTA AVENUE KANSAS CITY, KANSAS 66101

# RCRA Compliance Evaluation Inspections Credentials and Designation

To Whom It May Concern:

This certifies that Carla Rellergert, whose signature appears below, is designated an authorized contractor of the U.S. Environmental Protection Agency for the purpose of conducting RCRA Compliance Evaluation Inspections (CEI) for the period March 28, 1988 through September 30, 1988. This person is hereby authorized to conduct these official investigations pursuant to Section 3007 of the Resource Conservation and Recovery Act (RCRA).

Section 3007(b) of RCRA and 40 CFR Part 2 define the Agency's policies regarding protection of trade secrets and confidential information.

Age: 24

Height: 5 foot 6 inches

Weight: 180 lbs

Color of Hair: Brown Color of Eyes: Hazel

Carla Rellergert

Designated Contractor

Jacobs Engineering Group

FOR David A. Wagoner Director
Waste Management Division
U.S. Environmental Protection

Agency-Region VII

### ATTACHMENT B

Confidential Business Information Forms

and

Receipt for Samples and Documents

# U.S. ENVIRONMENTAL PROTECTION AGENCY RCRA INSPECTION CONFIDENTIALITY NOTICE

Name and Address of Inspector(s)	Name and Address of Facility				
	Eagle Signal Industrial Controls				
Jacobs Engineering Group, Inc.	736 Federal Street				
TES IV Contractor To U. S. EPA 8207 Melrose Drive, Suite 114	Davenport IA 52803				
Lenexa, KS 66214	Owner, Operator, or Agent in Charge				
	Engle Signal Controls				
	11the 8004 Cameron Road				
	Address 1 78753				
Name of Individual to Whom Notice Given	Title Date				
John De Gryse	Plant Manager 7/5/88				

It is possible that EPA will receive public requests for release of the information obtained during inspection of the facility above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FDIA), 5 U.S.C. 552; EPA regulations issued thereunder, 40 CFR Part 2; and the Resource Conservation and Recovery Act, Section 3007, as amended. EPA is required to make inspection data available in response to FOIA requests, unless the Administrator of the Agency determines that the data contains information entitled to confidential treatment.

Any or all of the information collected by EPA during the inspection may be claimed confidential, if it relates to trade secrets or commercial of financial matters that you consider to be confidential. If you make claims of confidentiality, EPA will disclose the information only to the extent, and by the means of the procedures set forth in the regulations (cited above) governing EPA's treatment of confidential information. Among other things, the regulations require that the EPA notify you in advance of publicly disclosing any information you have claimed and certified confidential.

To claim information confidential, you must certify that each claimed item meets <u>all</u> of the following criteria:

- 1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
- 2. The information is not, and has not been, reasonably obtainable without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on a showing of special need in a judicial or quasi-judicial proceeding).
- 3. The information is not publicly available elsewhere.
- 4. Disclosure of the information would cause substantial harm to your company's competitive position.
- At the completion of the inspection, you will be given a receipt for all documents, samples, and other materials collected. At that time you may make claims that some or all of the information is confidential and meets the four criteria listed above.

RCRA IN	SPECTION	CONFIDENTIALITY	NOTICE.	Facility		
	. *-	*.		Eagle Signal	Industrial	Controls

If you are not authorized by your company to make confidentiality claims, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials, to the Owner, Operator, or Agent in Charge of your firm, within two days of this date. That person must return a statement, specifying any information which should receive confidential treatment.

This statement from the Owner, Operator, or Agent in Charge should be addressed to:

Mr. David A. Wagoner
Director, Waste Management Division
United States Environmental Protection Agency
726 Minnesota Avenue
Kansas City, Kansas 66101

and mailed by registered, return-receipt requested mail with in seven (7) calendar days of receipt of this Notice.

Failure by your firm to submit a written request that information be treated as confidential, either at the completion of the inspection or by the Owner, Operator, or Agent in charge, within the seven-day period, will be treated by the EPA as a waiver by your company of any claims for confidentiality regarding the inspection data.

To be completed by the facility official receiving this Notice:

I have received and read this Notice.

Name	John De Gryse.	
Title	Plant Manager	
Şignat	ure De Preuse	7
Date	7-5-88	

If there is no one on the premises of the facility who is authorized to make business confidentiality claims for the firm, a copy of this Notice and other inspection materials will be sent to the Owner, Operator, or Agent in charge of the company. If there is another company official who should also receive this information, please designate below:

Name		
Title		
Address		

#### U.S. ENVIRONMENTAL PROTECTION AGENCY 726 MINNESOTA AVENUE KANSAS CITY, KANSAS 66101

# REQUEST FOR CONFIDENTIAL TREATMENT

Name	of Individual		Title Date	3
Firm	Name	2 B	Firm Address	
		*	* * * * * * * * * * * * * * * * * * * *	

Information for which Confidential Treatment is requested:

## Acknowledgement of Claimant

The undersigned requests that confidential treatment of the information described be provided in accordance with provisions of the Freedom of Information Act (FOIA), 5U.S.C.552; EPA regulations issued thereunder, 40 CFR Part 2; and the Resource Conservation and Recovery Act (RCRA), Section 3007, as amended. The undersigned further acknowledges that he/she is authorized to make such claims for his/her firm.

The undersigned also certifies that each item described above meets all of the following criteria: (1) The company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures: (2) The information is not, and has not been, reasonably attainable without the company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on a showing of special need in a judicial of quasi-judicial proceeding; (3) The information is not publicly available elsewhere; and (4) Disclosure of the information would cause substantial harm to the company's competitive position.

>				Title
1	Name of Inspec	ctor	Title	Inspector's Signature
	· Edward B. C	lement Jr	Environmental Engineer	Eduard B. Clement &

## U.S. ENVIRONMENTAL PROTECTION AGENCY

# RECEIPT FOR SAMPLES AND DOCUMENTS

* * * * * * * * * * * * * * * * * * *	
Inspector(s) Name and Address	Firm Name and Address
	Eagle Signal Industrial Controls
Jacobs Engineering Group, Inc. TES IV Contractors to the U.S. EPA	736 Federal Street
8207 Melrose Drive, Suite 114	Davenport IA 52803
Lenexa, KS 66214	Name of Individual
	John DeGryse
	Title Plant Manager
Date Collected Samples were:	<u> </u>
July 5, 1988 ( ) Purchased	(X) Received no charge ( )Borrowed
	Amount paid for Samples
Duplicate Samples Requested   Method	of Payment
( ) Yes ( ) No ( ) C	ash ( ) Youcher ( ) To be Billed
The documents and samples of chemical subelow were collected in connection with of the Resource Conservation and Recovery	the administration and enforcement
Receipt for the document(s) and/or Sample acknowledged:	e(s) described below is hereby
· 6 Material Safety	Data Sheets
. 15 Manifests	
, 14 Photographs	
	* ·
• •	
Signature (Owner, Operator, or Agent	Title
C Depense G.M. T	DEGRYSE PLANT MANAGER
Name of Inspector Title	Inspector's Signature
Edward B. Clement Jr. Environmental Engin	neer Eduard B. Clemas J

# ATTACHMENT C

Region VII RCRA Compliance
Evaluation Inspection Checklists

# Figure 10

# RCRA SITE INSPECTION CHECKLIST

	Eagle Signal Industrial Controls 736 Federal Street  Site Name  B. Street (or other identifier)
A.	Site Name  B. Street (or other identifier)
	Down 52803  City D. State E. Zip Code F. County Name
L.	U. State E. Pip code 1. County Name
G.	Site Operator Information
	1. Name Eagle Signal Industrial Contrals  2. Telephone Number
	1. Name Eagle Signal Industrial Controls 2. Telephone Number  3. Street 736 Federal St. 4. City 5. State 6. Zip Code
Н.	Site Description
	· · · · · · · · · · · · · · · · · · ·
Ī.	Type of Ownership
	1. Federal2. State3. County4. Municipal5. Private
J.	1. Generator2. Transporter3. Treatment4. Storage5. Disposal
	INSPECTION INFORMATION
A.	Principal Inspector Information  Ed Clement  Cheological Engineer  Cheological Engineer  2. Title
	3. Organization Jacobs Engineering 4. Telephone No. (area code & No.) 913-492-9218
В.	Inspection Participants Ed Clement Joeds Engineering
	Carla Rellergert Joeds Engineering
	Jochie Clark - Office Administration
	Richard Enchson - Service Monoger
	John De Gryse - Plant Monager

Eagle Signal Industrial Central

SUP No. FRUUIB RCRA COMPLIANCE INSPECTION REPORT Part 262 Page 1/7 GENERATOR'S CHECKLIST Section A - Hazardous Waste Determination 1. Does facility generate any wastes excluded from regulation (40 CFR 261.4)? Yes No If yes, list wastes and quantities and explain ultimate disposition: 2. Does facility generate any wastes listed in Subpart D of 40 CFR Part 261? If yes, list wastes and quantities: Foo3 and Foos 3. Does facility generate any wastes that exhibit a hazardous characteristic (Subpart C, 40 CFR Part 261)? Yes No a. If yes, list wastes and quantities: Dool, Doo2, Doo7 and Door. b. Was determination of characteristic made by: ... 1) Testing of wastes in accordance with methods in Subpart C, 40 CFR, Part 261? Yes /No 2) Applying knowledge of waste regarding material or processes used? 4. Does facility generate any other solid wastes? Yes 'No a. If yes, were wastes determined non-hazardous by testing? b. If wastes were determined as non-hazardous by applying knowledge of wastes or processes, list wastes and quantities, generated (include processes used): Scrap Metal Waste Alting oils twestructer

#### Section B - EPA Identification Number

§262.12	•	Does	generator	have	an	EPA	ID	Number?
								v u

Yes\_No

1. If yes, EPA ID No: I A DO5100133 7

2. If no, does facility meet small quantity generator requirements of 40 CFR, 261.5?

Yes\_No

Section C -	Manifest
-------------	----------

	-1. Does generator ship wastes off-site?	Yes_No
	a. If no, do not fill out Sections C and D.	
•	<ul><li>b. If yes, identify primary off-site facility(s).</li><li>(Use narrative explanations sheet.)</li></ul>	
§262.20	2. Does generator use manifests?	Yes_No
	a. If no, is generator a small quantity generator?	YesNo /VA.
§262.21	b. If yes, does manifest include the following inform	ation?
	1) Manifest Document No.	Yes_No'
	2) Generators Name, Mailing Address, Telephone #	Yes No
	3) Generator EPA I.D. No.	Yes_'No
	4) Transporter(s) Name and EPA I.D. No.	Ves_No
	5)(a) Facility Name, Address and EPA I.D. No. Alternate Facility Name, Address and EPA I.D. No., if any, or (optional) Instructions to transporter to return wastes if undeliverable? (optional)	Yes No Yes No
	6) Description of waste(s) required by DOT - proper shipping name, etc.	Yes_No
a a	7) Total quantity of each waste by units (weight or volume), number and type of containers.	Ves_No
	8) Emergency Information (optional) (special handling instructions, phone no.)	Yes No
	9) The following certification:	
	"This is to certify that the above named material are properly classified, described, packaged, mark and labeled and are in proper condition for transportation according to the applicable regulations the Department of Transportation and the EPA."	ked -
§262.23	3. Does generator accomplish the following?	
	a. Sign and date each manifest?	esNo
	b. Obtain signed and dated copy of each manifest from transporter?	esNo

	c. Retain one copy of manifest signed by generator and transporter? Yes No
	d. Retain one signed copy of manifest from designated facility?  Yes No
	Section D - Recordkeeping and Records
§262.40	1. Does generator keep the following reports for 3 years?
	a. Signed copies of manifests from designated facilities Yes No
	b. Annual/Biennial Reports  Yes No
	c. Exception Reports Yes No NA
	d. Test Results, waste analysis, etc
	2. Where are records kept (at facility or elsewhere)?
	3. Who is in charge of keeping the records?  Name Richard Erickson Title Service Monager
§262 <b>.</b> 50	Section E - Special Conditions NA
	Has generator exported hazardous wastes to/from a foreign country?  Yes No
ji	a. If yes, has he filed a notice with the Regional Administrator?
	b. Is this waste manifested and signed by Foreign consignee? YesNo
	c. If generator transported wastes out of the country has he received confirmation of delivered shipment? YesNo
	Section F - Pre-Transport Requirements
§262.30	1. Does Generator package waste in accordance with 49 CFR Parts 173, 178, and 179? (DOT requirements)
§262.31 ·	2. Does the Generator use DOT labeling requirements in accordance with 49 CFR Part 172?  Yes_No
§262 <b>.3</b> 2	3. Does the generator mark each package in accordance with 49 CFR Part 172?  Yes No

	4. Is each container of 110 gallons or less marked with the following label?  Yes No
	HAZARDOUS WASTE - Federal Law Prohibits Improper Disposal. It found, contact the nearest police or public safety authority or the U.S. Environmental Protection Agency.
•	Generator's Name and Address Manifest Document Number
§262.3	5. Does generator have placards to offer to trans- porters? Yes No
	Section G - Accumulation Time
7.	Does generator accumulate wastes on-site for more than 90 days?
	a. If yes, has generator been granted an extension by proper authority?  Yes
	1) If yes, is extension for more than 30 days?  Yes No NA
•	2) If no, generator is an operator of a storage facility and is subject to the requirements of 40 CFR Part 265. (Complete Facility's Checklist)
	b. If no, does generator accomplish the following:
	1) Places wastes in containers or tanks?No
Note:	If containers are used, fill out checklist for containers. If tanks are used, fill out checklist for tanks (Items bb & c are not applicable).
	2) Clearly marks each container with the date upon which each period of accumulation begins?  Yes No
	3) Clearly marks or labels each container and tank with the words "Hazardous Waste"?  Yes No
Note:	If generator accumulates wastes on-site for 90 days or less, complete Sections H, I, and J
•	Section H - Personnel Training
§265.1	8. Does facility have a training program?

		1) Job title and name of individual filling each job? Yes No
2000 January 1		2) Written description of each job?YesNo
		3) Written description of type and amount of training to be given?  Yes No
		4) Documentation of training given? Yes No
•		b. Is an annual review of training accomplished?YesNo
		c. Are the training records maintained at the facility? $\underline{\hspace{1cm}}_{Yes}\underline{\hspace{1cm}}_{No}$
		d. How long are records kept for:
		1) Current employees? <u>forever</u>
		2) Former employees? <u>frever</u>
		Section I - Preparedness and Prevention
§265.31		1. Is there evidence of fire, explosion or contamination of the environment?  Yes No
		If yes, use narrative explanation sheet to explain.
		2. Is the facility equipped with (as appropriate):
	5 <b>.</b>	a. Internal communication or alarm system?Yes'No
		b. Telephone or two-way radio to call emergency response personnel?
		c. Portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment?  Yes No
		d. Water of adequate volume and pressure for hoses, sprinklers or water spray systems?
		Describe source of water City Wilter
§265.33	·	3. Are all communications or alarm systems, fire protection equipment, spill control equipment, and decontamination equipment, where required, tested and maintained to assure proper operation?  No

§265.34	4. Are communications or alarm systems, where required, readily accessible?	Yes No
§265.35	5. Is there sufficient aisle space to allow unobstructed movement of personnel and equipment in an emergency?	Yes No
§265.37	6. Has the owner/operator attempted to make the followin arrangements with the local authorities as appropriate:	9
	a. To familiarize police, fire departments and emergency response teams with layout of facility, properties hazardous waste handled and associated hazards, places where personnel would normally be working, entrances to roads inside facility and possible evacuation routes?	of
	b. In ther case where more than one police and fire department might respond, agreements designating primary emergency authority?	Yes_No
-	c. Agreements with State emergency response teams, emergency response contractors and equipment suppliers?	Yes Noch
	d. To familiarize local hospitals with the proper- ities of hazardous wastes handled and types of injuries or illnesses that would result?	Yes No
	7. Where state or local authorities decline to enter into such arrangements, is this documented in the operating record?	YesNo M
	Section J. Contingency Plan and Emergency Procedures	
§265.52	1. Does the facility have a contingency plan?	Yes No
	a. Is it an amendment to a Spill Prevention Control and Countermeasures (SPCC) Plan?	Ye sNo
	b. Does the plan include:	
	1) Arrangements with local authorities to coordinate emergency services?	Yes_VNo
	2) List of names, addresses and phone numbers of emergency coordinators?	YesÑo
	3) List of all emergency equipment at facility?	YesNo/
	4) Evacuation plan?	Yes No

	c. Is a copy of the contingency plan and all revi- sions:	
	1) Maintained at the facility?	YesNo
	2) Submitted to all local authorities that may be called upon to provide services?	YesNo
§265.55	2. Is there an emergency coordinator on site or on call at all times?	YesNo
	3. Have there been any incidents requiring the implementation of the contingency plan?	Yes No

Part	265	RCRA COMPLIANCE INSPECTION REPORT INTERIM STATUS FACILITY'S CHECKLIST	Pa ge	1/	
		Section A - General Facility Standards			
-	§265.11	1. Does facility have an EPA Identification No.?		_Ye s_	No
	•	a. If yes, EPA I.D. No b. If no, explain		· 	
	§265 <b>.1</b> 2	2. Has facility received hazardous waste from a foreign source?		Yes_	No
•		General Waste Analysis		127	
	§265.13	3. Has facility obtained detailed chemical and physical data of waste prior to treatment, storage or disposal?		Yes_1	No
	٠	<ul><li>a. Was data determined from:</li><li>(1) Knowledge of processes/wastes?</li><li>(2) Actual analysis of representative sample?</li></ul>	=	Yes_ Yes_	No No
		b. Are analysis repeated as necessary to ensure data is accurate and up-to-date?	·	Yes_	No
;	:	c. (For off-site facility) Does owner/operator inspect and, if necessary, analyze each waste moveme received?	nt —	_Yes	No `
*		4. Does facility have a written waste analysis plan?		Yes_	No
		a. Is the plan kept at the facility?		Yes_	No
		b. Does the plan include:			
		(1) Parameters for which each waste will be analyzed?		_Ye s	No
		(2) Test methods used to test for these parameters?		Yes_	No
171		(3) Sampling method used to obtain sample?		Yes_	No
		(4) Frequency with which initial analyses will be reviewed or repeated?		Ye s_	No
		(5) (For off-site facility) Waste analysis		Vac	 No

	<ul> <li>(6) (For off-site facility) Procedures which are used to inspect and, if necessary, analyze each movement of hazardous waste received including:         <ul> <li>(a) Procedures used to determine the tity of each movement of waste?</li> <li>(b) Sampling method to obtain representative sample of waste to be identified</li> </ul> </li> </ul>	iden- Yes_	No No No	
•	Security			
§265.14	5. Does the facility provide adequate security through:			
	a. 24-hour surveillance system? (e.g. televi- sion monitoring or guards)	Yes_L	_N5	
	OR .		- x - x	
	b. Artificial or natural barrier around facility (e.g. fence or fence and cliff)? Describe	Yes	_No	
	And means to control entry through entrances (e.g. attendant, television monitors, locked entrance controlled roadway access)?  Describe	Yes	_No	
	c. Are signs with the legend, "Danger - Unauthor Personnel Keep Out" posted?	ized :	_No	
J.	General Inspection Requirements		•	
§265.15	6. Does the owner/operator maintain a written schedu at the facility?	ıle Yes_∠	No	•
	a. Does the schedule include the inspection of:			
	(1) Monitoring equipment?	Ye s	_No	
	(2) Safety and emergency equipment?	Yes	_No	
	(3) Security devices?	Ye s	_No	
	(4) Operating and structural equipment?	Yes	_No	
	b. Does the schedule identify the types of pro- blems to be looked for?	Yes	_No	

į !

	7. Does the owner/operator maintain an inspection	
	a. Does it include:	Yes No
	(1) Date and time of inspection?	Yes No
	(2) Name of inspector?	YesNo
•	(3) Notation of observation?	YesNo
•	(4) Date and nature of repairs or remedial action?	YesNo
	b. Are there any malfunctions or other defi- ciencies not corrected? (Use narrative explanation sheet).	* 4
	Personnel Training	
§265 <b>.</b> 16	8. Does facility have a training program?	Yes_No
	a. Are the following records maintained?	
:	(1) Job title and name of individual filling each job?	Yes No
	(2) Written description of each job?	Yes No.
	(3) Written description of type and amount of training to be given?	
, **	(4) Documentation of training given?	Yes_'No
•	b. Is an annual review of training accomplished?	YesNo
	c. Are the training records maintained at the facility?	YesNo
	d. How long are records kept for:	
	1) Current employees?	
	2) Former employees?	
	Requirements for Ignitable, Reactive or Incompatible	Wastes
§265.17	9. Does facility handle ignitable or reactive wastes?	Ye sNo
	a. If yes, is waste separated and protected from sources of ignition or reaction: open flames, smoking cutting and welding, hot surfaces, frictional heat,	9,

Inspector: Carla Re/lergent Address: 8207 Melron Of, Switz 114 Lenera, KS 66214 Telephone No: 913-492-9218

# DRAFT RCRA LAND RESTRICTION F-SOLVENT GENERATOR CHECKLIST

1.			LDENTIFICATION		. [			
Ā.	Eqq. Hah	le S	Signal Indus	trial Central		736	Federal Street	
	7		1			B. Str	eet (or other ident:	ifie
C.	<u>Da</u> Cit	venp	ort	Town D State		52803		
	0	1 1	1 1 1	) state	Ε.	Zip Code	F. County	Nam
G.	Nati	ure of	Business; Ident	honical and initiation of of	Solid State	industrial	F. County timers and cont	rels
<u> </u>	IA	<u>D00</u>	51001337				· 	
	D1 11	ID T	_		к			
T	Joh	<u>m</u>	DeGryse					
1.	nanc	iter C	ontact (Name and	Phone Number)				
II.	GEN	IERATO	R COMPLIANCE				•	
Α.	<u>F-S</u>	olven	t Identification			×		
	1.	Does	the handler gene	erate the follo	wing wastes	?		
	a.	F001						
	ь.	F002			Yes _	No		
					Yes .	No		
	с.		YesNo					
		If an non-rignit	F003 wastestrea estricted solid ability characte	um listed solel or hazardous w eristic?	/ for ignita aste, does t Yes	me resultat	been mixed with a nt mixture exhibit (	the
	d.	F004	-		Yes	No		
	e.	F005		w.	Yes	No	2 **	
	2.	Sourc other	e of the above: (specify) <u>MSDS</u>	Form 8700-12	; Part A	; Part	t В;	
LIIE	Lacil	TTV n	rovioual. Tr			Such Wastes	icial in determining s were not identifie s may be misclassif	1 L

		Handler ID Numbo Inspecto Date:	er:
	В.	BDAT Treatability Group - Treatment Standards Identificati	Comments
		1. Did the generator correctly determine the appropriate treatability group [§268.41] of the waste (Vastewaters containing solvents, pharmaceutical wastewaters containing spent methylene chloride, all other spent solvent wastes)?	on <u>soumerres</u>
(	c.	Waste AnalysisYesNo	
		<ol> <li>Did the generator determine whether the waste exceeds treatment standards based on §268.7(a):</li> </ol>	
		a. Knowledge of wastes  Yes  No	
		b. TCLP	
		c. Other (specify)	
		If knowledge, note how this is adequate:	
		If determined by TCLP, provide date of last test, frequency of testing, and attach test results.	
٠		Dates/frequency:	
		Note any problems:	
		d. Were wastes tested using TCLP when a process or wastestream changes?	
	2.	treatability group treatment standards upon generation [§268.7(a)(2)]?  Yes No	
	3.	residual so as to substitute for adequate treatment [§268.3]	
D.	Mai	TagementYesYo	
	1.	Onsite management	
		a. Were F-solvent wastes managed onsite?	
	If	yes, answer 1(b) and (c); if no, answer 2.	

		Handler Name: ID Number:
		Inspector:
i	•	Date:
b. For trea	wastes that exceed treatment standard atment, storage, and/or disposal cond Yes	ds, was ucted?
If yes, TSDF	Checklist <u>must</u> be completed.	NO .
c. Are reco	test results maintained in the operated? $\_$ Yes	ing
2. Offsite	Management	9
a. If F. did g [268]	-solvent wastes exceed treatment stan generator provide treatment facility .7(a)(1)]:	dards,
	YesYes	No
	plicable treatment standard?Yes	No
	ifest number?Yes	No
(iv) Was	te analysis data, if available?	
Identify offs	Yes _ ite treatment facilities	No
b. If F-s standa facili	solvent wastes do not exceed treatmen ards, did generator provide the dispo ity [268.7(a)(2)]:	t sal NA
	Hazardous waste number? Yes	No
(ii) Appl	icable treatment standard?Yes	No
	fest number? Yes	No
(iv) Wast	e analysis data, if available? Yes	
(v) Cert:	ification regarding waste and that it treatment standards?	_No .
Identify land of certified waste	lisposal facility	r
extensi generat	e is subject to nationwide variance solvent-water mixtures less than 1%), on (268.5) or petition (268.6) does or provide notice to disposer that wapt from land disposal restrictions a)(3)]?	ste

Comments

	*		Handler Name ID Number: Inspector: Date:	:
E.	Storage of F-Solvent Waste	•		Comments
	<ol> <li>Was F-solvent waste stored for gre days (after variance 180/270 days</li> </ol>	ater than 9 for SQG)?	0	
	If yes, was facility operating as a TSI status or final permit?	M	No erim No	
Ιf	yes, TSDF Checklist must be completed.	-		
F.	Treatment Using RCRA 264/265 Exempt Uni (i.e., boilers, furnaces, distillation wastewater treatment tanks, etc.)	ts or Proce units,	esses	
1.	Were treatment residuals generated from RCRA 264/265 exempt units or processes?	Yes	N	
	If yes, list type of treatment unit and			
T.F. •				

If the residuals from a RCRA-exempt treatment unit are above the treatment standards, the owner/operator is considered a generator of restricted waste. The inspector should determine whether the generator requirements, particularly waste identification requirements, have been met for the treatment residuals.

*	, ,	Handler Name: ID Number: Inspector: Date:
AP	PENDIX A	
SOLVENT IDENT	IFICATION CH	CCKLIST
<ol> <li>Does the handler generate any of the constituents (i.e., spent halogenated degreasing) as a result of being used either in pure form or commercial grad</li> </ol>	solvents use	ol ed in ss
tetrachloroethylene trichloroethylene methylene chloride 1,1,1-trichloroethane carbon tetrachloride chlorinated fluorocarbons  2. Does the handler generate any of the f constituents (i.e., spent halogenated result of being used in the process ei or commercial grade?	Yes	No No No No No No To To The form
tetrachloroethylene trichloroethylene methylene chloride 1,1,1-trichloroethane chlorobenzene trichlorofluoromethane 1,1,2-trichloro-1,2,2-trifluoroethane ortho-dichlorobenzene 1,1,2-trichloroethane  3. Does the handler generate any of the fo constituents (i.e., spent nonhalogenate result of being used in the process eith form or commercial grade?	Yes	No N
xylene acetone ethyl acetate ethyl benzene ethyl benzene ethyl isobutyl ketone n-butyl alcohol cyclohexane cyclohexane methanol  If the F003 wastestream has been mixed w waste, does the resultant mixture exhibi ignitability characteristic?	Yes	No No No No No No

Comments

Does the handler generate any of the following FOG constituents (i.e., spent nonhalogenated solvents) result of being used in the process either in pure or commercial grade?	
cresols and cresylic acid	e form
nitrobenzene YesYes	No No
Does the handler generate any of the following FOO constituents (i.e., spent nonhalogenated solvents) result of being used in the process either in pure or commercial grade?	5
toluene methyl ethyl ketone carbon disulfide isobutanol pyridine benzene 2-ethoxyethanol 2 nitropropane Are any of the constituents listed in the questions used for their "solvent" properties that is to solubilize (dissolve) or mobilize other constituent The following questions will be helpful in confirmithis determination.	
(a) Chemical carriers? Yes	_No
If the answer is yes, list the constituents.	
(b) Degreasing/cleaning? Yes	No
If the answer is yes, list the constituents.	
(c) Diluents?Yes	No.
If the answer is yes, list the constituents.	,,,,

		Handl ID Nu Inspe Date:	er Name: mber: ctor:
	(d) Extractants? Yes	Ma	
	If the answer is yes, list the constituents.	No	
	(e) Fabric scouring?Yes  If the answer is yes, list the constituents.	No	
?	(f) Reaction and synthesis media? YesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYesYes	No	
7. 7.	questions 1-6 led the inspector to believe that the solvent, answer question 7.  Are any of the above constituents spent solvents? solvent is considered "spent" when it has been used is no longer used without being regenerated, reclaim or otherwise reprocessed.  If the waste is a mixture of constituents as determine questions 1-6, answer this to determine whether is a "solvent mixture" covered by the listings.  If the wastestream is mixed and contains more than of the F001-F005 constituents listed in questions 1 (by volume), give the concentration before use of a the constituents in the solvent mixture.	A d and imed, No lined it one	ay be an
	the constituents in the solvent mixture/blend. For example:  5% methylene chloride 2% trichloroethylene 25% 1,1,1-trichloroethane 68% mineral spirits  If the wastestream is a mixture containing a total of the food, food, food, or food listed constituents before use, is a listed waste.	o f	

Comments

Handler Name:	u 8
ID Number:	
Inspector:	
Date:	

With respect to the F003 solvent wastes, if, before use, the wastestream is mixed and contains only F003 constituents, it is a listed waste. For example:

Comments

33% acetone 16% methanol 51% ethyl ether

If the wastestream is a mixture containing F003 constituents and a total of 10% or more of one or more of the F001, F002, F004, and F005 listed constituents before use, it is a listed waste. For example:

50% xylene F003 12% TCE F001 38% mineral spirits

If in light of the above, the handler appears to be generating F001-f005 hazardous wastes, refer this facility to the enforcement official for follow-up actions verifying the use of solvents at the facility.

	F		Handler Nam ID Number: Inspector: Date:	ne:
	TRANSPORT	TER CHECKLI	ST N.A.	
	FACILITY IDENTIFICATION	D		
A.	Eagle Signal Industrial Cont			6 Federal St.
. <u></u>	Davenport Iow	a	B. Stree 52803	t (or other identifie
G.	Monufacture Electromechanical and Description of Operations	Solid S	· Zip Code	F. County National Timers of Control
H.	EPA ID #			- Court
Ī.	John DeGrysl Facility Contact (Name and Phone Number)			
II.	TRANSPORTER REQUIREMENTS NA.			
Α.	Does the transporter store restricted wastes for greater than 10 days [268.50(A)(3)]?	V	_	Comments
1.	If yes, does transporter have 264/265 status as storage facility (e.g., has submitted part A?)	Yes	No	
В.	Does a review of records indicate storage of restricted wastes for greater than 10 days?	Yes _	No	
С.	Describe inventory controls to ensure that restricted wastes are not stored for greater than 10 days.	Yes _	No	

Facility Name:_ ID Number:	
Inspector:	
Date:	

# DRAFT RCRA F-SOLVENT LAND RESTRICTION TREATMENT, STORAGE, AND DISPOSAL REQUIREMENTS CHECKLIST

I.	. FA	ACILITY IDENTIFICATION	
Ā.	Fa	Eagle Signal Industrial Controls 736	Federal St.
~	1	COUTTANT	or other identifier
С.	Ci	ty D. State 52803	
G.	Na Na	ture of business; identification of operations	F. County Nam
H.	EP	AD 05100/337	
Ī.	Fac	cility Contact (Name and Phone Number)	
II.	Α.		
	В.	For onsite facilities, complete the generator checklist	Comments ·
		General Facility Standards	
1.	Wa Pa	s waste analysis plan revised to cover rt 268 requirements [§264.13 or 265.13)?	
2		YesNo	
2.	phy	d facility obtain representative chemical and ysical analysis of wastes and residues?	* * * * * * * * * * * * * * * * * * *
		Yes No	
	а.	Did testing include analyses for all F001-F005 constituents?  Yes No N.A	
	b.	Were analyses performed using TCLP? Yes No	
	с.	Were analyses conducted onsite or offsite (identify offsite lab)?  OnOff:	
	d.	Describe frequency of sampling	
	e.	Describe procedures used to identify manifest discrepancies	
3.	Are quan	the operating records, including analyses and tities, complete [264.73/265.73]? Yes No	

С.

1.

D.

1.

			Facili ID Num Inspec	ity Name:	
		*	Date:		
•	<u>S1</u>	torage (§268.50)		Co	omments.
•	а.	Were restricted wastes exceeding treatment standards stored?	No		
		If no, go to "c."		1 8 <sup>8</sup> 10 <sup>8</sup> 8 100 <sup>8</sup>	. '4
	ь.	content and date(s) entering storage?		4. s	
	c.	and dates exceeding treatment standards enterwere removed from storage?Yes	tity ed and No	They don't aperating new	hod on and.
	ů.	Do operating records agree with container labe	eling?		
	е.	Is waste exceeding treatment standards stored less than 1 year?	for No		
		If yes, can you show that such accumulation is necessary to facilitate proper recovery, treat or disposal?	not ment,		
		If yes, state how:			
	f.	Were tanks emptied at least once per year, and operating records show that volume of waste refrom tanks annually at least equals tank volume	moved / e?	. 4.	
	g.	Yes	_No		
	δ.	Was/is waste exceeding treatment standards stor for more than one year?  Yes	NO		
		If yes, state the owner/operator's proof that s storage was solely for the purposes of accumula of such quantities of hazardous waste as are necessary to facilitate proper recovery, treatmor disposal:	tion		
ŀ	n.	Are F-solvent			
	į	Are F-solvent wastes exceeding treatment standa "stored" in surface impoundments?	rds		
		tment in Surface Impoundments (§268.4) N.A.	_		
W P	lere lace	F001-F005 wastes exceeding treatment standards ed in surface impoundments for treatment?			
Ι	f no	Yes	_No		

1034-101-00a1#4

		Facility Name: ID Number: Inspector: Date:	
i	<ol> <li>Did the facility submit a certification of compli- with minimum technology and ground water monitori requirements, and the waste analysis plan to the Agency?</li> </ol>	ng	Comments
3	. Have the minimum technology requirements been met?YesNo	No	
	a. If the minimum technology requirements have no been met, has a waiver been granted for that unit(s)?		
4.	been met?	ements	
5.	Have representative samples of the sludge and supernatant from the surface impoundment been test separately, acceptably, and in accordance with the sampling frequency and analysis specified in the wanalysis plan and are the results in the operating record?	No ed aste	
6.	Yes	1?	
7.	Provide the frequency of analyses conducted on treatment residues:	_No	
8.	Does the operating record adequately document the results of waste analyses performed in accordance w Yes		
9.	Have the hazardous waste residues that exceed the treatment standards (§268.41) been removed adequated and on an annual basis?  Yes  DNA	_No	
	a. If answer to 6 is no and supernatant is determin to exceed treatment concentrations, is annual throughput greater than impoundment volume?		,
10.	If residues were removed annually, were adequate precautions taken to protect liners and do records indicate that inspections of liner integrity are performed?	No	
11.	When removed, were solvent wastes managed subsequentlin another surface impoundment?	Vo Ly No	NO 100

•	ID Num	ty Name:
	Inspec	tor:
	Date:	
12	. When removed, were wastes treated prior to disposal?YesNo	Comments
	a. If yes, are waste residues treated on or offsiteOnsiteOffsite	
	b. Identify management method	
Ε.	Treatment	
1.	Did the facility operate treatment facilities for F-solvent waste (not including surface impoundments)? Yes	
	If no, go to "F."	
2.	Describe the treatment processes for F-solvent wastes.	
3.	Does the facility, in accordance with an acceptable waste analysis plan, verify that the residue extract from all treatment processes for the F-solvent wastes are less than treatment standards [§268.7(b)(2)]? Yes No	
4.	Describe frequency of testing of treatment residuals.	
5.	Was dilution used as a substitute for treatment? Yes No	
6.	Are certifications and results of waste analyses kept in the operating record?  Yes No	
7.	Are notice with waste number, treatment standard, manifest number, and analytical data (where available) submitted for each shipment of waste or treatment residual that meets the treatment standard stating that waste has been treated to treatment performance standards [§268.7(b)]?	
8.	Are certifications submitted for each shipment [§268.7(b)(2)(i)]?YesNo	

		Facility Name:_ ID Number: Inspector: Date:
F.	Land Disposal NA	
1.	Were F-solvent wastes placed in land disposal unit (landfills, surface impoundments [for this question not include if in "D"] waste piles, wells, land treatment units, salt domes/beds, mines/caves_convault or bunker?	on, do
2.	Did facility have the notice and certification frogenerators/treaters in its operating record [§§268.7(c); 268.7(a),(b)]?	нц
3.	Did the facility obtain waste analysis data throug testing of the waste to determine that the wastes in compliance with the applicable treatment standa [§268.7(c)]	h
	If yes, at what frequency?	5
4.	Were F-solvent wastes exceeding the treatment stand placed in land disposal units [268.30] excluding national capacity variances [268.30(a)]?Yes	No
	If yes, did facility have an approved waiver based no migration petition [268.6] or approved case-by-capacity extension [268.5] or variance [268.44]?  Yes	on Case
5.	Were F-solvent wastes subject to a national or case case capacity variance/extension disposed?	e-by-
	Yes	
9	a. If yes, were these wastes disposed of in a faci that has a new, replacement, or laterally expan landfill or impoundment?Yes	ded
	If (a) is yes, have the minimum technology requirements been met for all such units at the facility?	_ No
6.	Were adequate records of disposal maintained?	No.
7.	Yes -  If wastes subject to a nationwide variance, case-by- case extensions [268.5], or no migration petitions [268.6] were disposed, does facility have notices [268.7(a)(3)] and records of disposal? Yes	-
8.	What is the volume of F-solvent waste disposed to da by waste?	ite

Comments

Facility Name: ID Number: Inspector:	
Date:	
an the	Comments
ogress	
No	

APPENDIX B
TREATHENT STANDARDS FOR F-SOLVENTS

F001-F005 SPENT SOLVENTS	CONCENTRAT	ION (IN MG/L)
	WASTEWATERS	OTHER WASTES
Acetone	_	
N-butyl alcohol	0.05	0.59
Carbon disulfide	5.0	5.0
Carbon tetrachloride	1.05	4.81
Chlorobenzene	.05	.96
Cresols (and cresylic acid)	.15	.05
Cyclohexanone	2.82	.75
1,2-dichlorobenzene	.125	.75
Ethyl acetate	.65	.125
Ethyl benzene	.05	.75
Ethyl ether	.05	.053
Isobutanol	.05	.75
Methanol	5.0	5.0
fethylene chloride	.25	.75
Methylene chloride (from the pharmaceutical	.20	.96
industry)		
ethyl ethyl ketone	12.7	.96
ethyl isobutyl ketone	0.05	0.75
itrobenzene	0.05	0.33
yridine	0.66	0.125
etrachloroethylene	1.12	0.33
oluene	0.079	0.05
,1,1-Trichloroethane	1.12	0.33
2,2-Trichloro 1,2,2-trifluoroethane	1.05	0.41
richloroethylene	1.05	0.96
ichlorofluoromethane	0.062	0.091
lene	0.05	0.96
	0.05	0.15

# ATTACHMENT D

Eagle Signal Industrial Controls Notification

August 15, 1980



# ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

\*IAD051001337

EAGLE SIGNAL DIVN GULF & WESTERN MFG
736 FEDERAL ST
DAVENPORT IA 52803

INSTALLATION ADDRESS

736 FEDERAL ST DAVENPORT

IA 52803

EPA Form 8700-12B (4-80)

10/30/80

MENTAL PROTECTION AGENCY

WEITH	NOTIFICATION) HAZ	ARDOUS WASTE ACTIVITY	RUCTIONS: If you received a preprinte
INSTALLA- TION'S EPA I.D. NO.	IAD051001337	•	label, affix it in the space at left. If any of the information on the label is incorrect, draw a ling through it and supply the correct information in the appropriate section below. If the label is
I. STALLATION	147031001225		complete and correct, leave Items I, II, and II below blank. If you did not receive a preprinte
INSTALLA- TION II. MAILING ADDRESS	<del>EAGLE SIGNAL DIX</del> 736 FEDERAL ST DAVEMPORT, IA 5281	03	label, complete all items. "Installation" means single site where hazardous waste is generated treated, stored and/or disposed of, or a transporter's principal place of business. Please refe
LOCATION IIL OF INSTAL- LATION	736 FEDERAL ST DAVEMPORT, IA 528	iù3	to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. The information requested herein is required by law (Section 3010 of the Resource Conservation and Recovery Act).
FOR OFFICIAL I	SE ONLY		
Ĉ III		COMMENTS	
15 16	N'S EPA I.D. NUMBER APPR	OVED DATE RECEIVED	55
FZADOS	10013375	(yr., mo., & day)	
I. NAME OF INST	- 13 14 15 T	15 22	
	GIGNAL DIVN	GULF & WESTE	RN MFG
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III. LOCATION C	F INSTALLATION	40 41 42 47	- 51
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IV. INSTALLATI	ON CONTACT	40 41 42 47	- 51
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V. OWNERSHIP			45 46 - 48 49 - 51 52 - 55
C	A. NAME OF IN	NSTALLATION'S LEGAL OWNER	: With the Property of the Control o
8 G U L F	WESTERN MA	ANUFACTURING	COMPANY
B. TYPE OF C	WNERSHIP e letter into box) VI. TYPE OF H	HAZARDOUS WASTE ACTIVITY (e	nter "X" in the appropriate box(es))
F = FEDERAL M = NON-FED	57 mbq	CARACTER AND THE SECOND AT 1	TRANSPORTATION (complete item VII)
	56 59	REAT/STORE/DISPOSE $\bigcup_{60}$ D. only – enter "X" in the appropriate	UNDERGROUND INJECTION
A. AIR	B. RAIL G. HIGHWA		R (specify):
VIII. FIRST OR S	UBSEQUENT NOTIFICATION	<ul> <li>Section of the section of the section</li></ul>	er para da antagon de la composition d
Mark "X" in the app If this is not your fire	opriate box to indicate whether this is t notification, enter your Installation's	s your installation's first notification of har s EPA I.D. Number in the space provided b	zardous waste activity or a subsequent notification pelow.
			C. INSTALLATION'S EPA I.D. NO.
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A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.?  (FORM 2A)  C. Is this a facility which currently results in discharge to waters of the U.S.?  (FORM 2A)  C. Is this a facility which currently results in discharge to waters of the U.S. (FORM 2B)  E. Does or will the facility (either skitting or proposed) include a concentrated animal feeding operation or agustic animal production facility which results in a concentrated animal feeding operation or agustic animal production facility which results in a gustic animal production facility which results in a discharge to waters of the U.S. (FORM 2B)  E. Does or will this facility treat, store, or dispose of hearerfoots wester of the U.S. (FORM 2B)  E. Does or will this facility treat, store, or dispose of hearerfoots wester of the U.S. (FORM 2B)  E. Do you of will you inject at this facility any produced in a connection with conventional oil or natural gas, por inject fluids used for enhanced recovery of oil or natural gas, por inject fluids does storage of liquid by hydrocarbons (FORM 4B)  E. Do you of will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas, por inject fluids for storage of liquid hydrocarbons (FORM 4B)  E. Do you of will you inject at the first production, inject at this facility and production for flossification of the water of the water or other fluids which gas products, in situ combustion of fossil facility are proposed stationary source which is instructions and which will potentially entil 250 tone part year of any air pollutant regulated under the clean Air Act and may affect or be located in an attainment of the Clean Air Act and may affect or be located in an attainment of the clean Air Act and may affect or be located in an attainment of the clean Air Act and may affect or be located in an attainment of the clean Air Act and may affect or be located in an attainment of the clean Air Act an	The second of th	Section C of the instr	MARK 'X'	o, Section D of the instruct	tions for definitions of bold—faced	and a second	( 'X' )
which results in a discharge to waters of the U.S.? (FORM 2C)  C. Is this a facility which currently results in discharge to waters of the U.S.? (FORM 2C)  C. Is this a facility which currently results in discharge to waters of the U.S.? (FORM 2C)  E. Does or will this facility the property of the pro		Control of Section 1 Conference (Conference Conference	NO ATTACHED	。 1000年1月2日 - 1000年1月2日 - 1	20世代19年2月27日,《中国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国	🖾 sensormoniales contrationers e	FORM
C. Is this a facility which currently results in discharges to wester of the U.S. other than those described in a rate of the U.S. other than those described in A or B above? (FORM 20)  E. Does or will this facility treat, store, or dispose of the C. S. or dispose of the U.S. (FORM 20)  G. Do you or will the facility treat, store, or dispose of the U.S. (FORM 3)  G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas project in the proposed facility to the surface in connection with conventional oil or natural gas project fluids which are brought to the surface in connection with conventional oil or natural gas, or inject fluids the proposed facility any produced water or other fluids which ear brought to the surface in connection with conventional oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)  H. Do you or will you inject at this facility fluids for specific connection with conventional oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)  H. Do you or will you inject at this facility fluids for specific connection with conventional oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)  H. Do you or will you inject at this facility fluids for specific connection with conventional oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)  H. Do you or will you inject at this facility fluids for specific connection with conventional gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)  H. Do you or will you inject at this facility fluids for specific connection with conventional gas, or inject gas and the proposed facility of the proposed facility by the Frach process, solution, making a series of the facility fluids for specific form the fluids which gas and the facility fluids for specific form the fluids which gas and the facility fluids for specific form the fluids which	which results in a discharge to water	s of the U.S.?	x	include a concentrate aquatic animal produ	ed animal feeding operation or ction facility which results in a	X	
A of 8 abov? [FORM 20]  E. Does or will this facility treat, store, or dispose of X X X X X X X X X X X X X X X X X X	C. Is this a facility which currently result	ts in discharges		D. Is this a proposed fac	ility (other than those described	2	A 21 34
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G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas proposed in connection with conventional oil or natural gas proposed in connection with conventional oil or natural gas proposed in connection with conventional oil or natural gas proposed in connection with conventional oil or natural gas proposed in connection with conventional oil or natural gas proposed in connection with conventional oil or natural gas proposed in connection with convention oil or natural gas, or inject fluids for storage of liquid hydrocarboxy (FORM 4)  1. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)  11. In NAME OF FACILITY  1. Is KIP E A. G. L. E. S. T. G. N. A. L. T. N. D. U. S. T. R. T. A. L. C. O. N. T. R. O. L. S.  11. IN NAME OF FACILITY  2. T. R. E. F. F. T. Z. S. L. A. N. E. P. L. A. N. T. E. N. G. T. N. E. R. S. T. R. C. D. N. T. R. O. L. S.  12. T. R. E. F. F. T. Z. S. L. A. N. E. P. L. A. N. T. E. N. G. T. N. E. R. S. T. R. E. T. S. T. R. E. T. S. S. S. S. T. R. E. T. S.	E. Does or will this facility treat, store hazardous wastes? (FORM 3)	, or dispose of X	X	municipal effluent be	low the lowermost stratum con-		
in connection with conventional oil or natural gas production, linject fluids used for enhanced recovery of oil or natural gas, or inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)  1. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)  11. In NAME OF FACILITY  1. SKIP E A G L E S I G N A L I N D U S T R I A L C O N T R O L S  11. NAME OF FACILITY  2. T R E F F T Z S L A N E P L A N T E N G I N E E R 3 1 9 3 2 6 8 2 6 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				underground sources of	of drinking water? (FORM 4)		33 7
oil or natural gas, or inject fluids for storage of liquid hydrocotonos? (FORM 4)  Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the structions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)  III. NAME OF FACILITY  SKIP EAGLESIGNATLINDUSTRIAL CONTROLS  IV. FACILITY MAILING ADDRESS  A. STREET OR P.O. BOX  3 7 3 6 FEDERAL STREET  B. COUNTY MAME  STORE TO THE STORE OF THE STORE	in connection with conventional oil or	natural gas pro-	^	cial processes such as	mining of sulfur by the Frasch		
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)  III. NAME OF FACILITY  SKIP E. A. G. L. E. S. I. G. N. A. L. T. N. D. U. S. T. R. I. A. L. C. O. N. T. R. O. L. S.  IV. FACILITY CONTACT  A. NAME & TITLE (lost, first, & title)  Z. T. R. E. F. F. T. Z. S. L. A. N. E. P. L. A. N. T. E. N. G. I. N. E. R. S. J. 9. 3. 2. 6. 8. 2. 6. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	oil or natural gas, or inject fluids for s hydrocarbons? (FORM 4)	torage of liquid		tion of fossil fuel, or	recovery of geothermal energy?		
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B. COUNTY NAME  S C O T T  C. CITY OR TOWN  D. STATE E. ZIP CODE (If known)  I A 5 2 8 0 3  EPA Form 3510-1 (6-80)	VI. FACILITY LOCATION	Manager and American States (Section 2)		Tarata a second	<del></del>		
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15 16 EPA Form 3510-1 (6-80)	<u> </u>	1 1 1 1 1	, , , , , , , , , , , , , , , , , , ,		(if known)		
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INTINUED FROM THE FRONT		
II. SIC CODES (4-digit, in order of priority)		
A. FIRST  (specify) Industrial Cont	rol Timers s (specify)	B. SECOND
3,6,2,2 and General Dev	1 1	NA
C. THIRD		D. FOURTH
(specify)	(specify)	NA
III. OPERATOR INFORMATION	15 16	
	A. NAME	B. Is the name listed in Item VIII-A also the
EAGLE SIGNAL IN	N.D.U.S.T.R.I.A.L.,C.O.N.T.R.O.L	owner?
15 16 3	*\D_0_3_1_K_1_A_LC_0_N_1_K_0_L	S YES NO
	ropriate letter into the answer box; if "Other", specify.)	D. PHONE (area code & no.)
F = FEDERAL M = PUBLIC (other than S = STATE O = OTHER (specify)	federal or state) (specify)	A 3 1 9 3 2 6 8 1 1 1
P = PRIVATE  E. STREET O	R P.O. BOX	15 16 - 11 19 - 21 22 - 25
36 FEDERAL STRE		
	55	
F, CITY OR TOW	N G.STATE H. ZIP	Is the facility located on Indian lands?
DAVENPORT	I A 5 2 8	0 3 □ YES □ NO
15 16 %	40 41 42 47 -	51 51
X. EXISTING ENVIRONMENTAL PERMITS	D DED // D Parlate Ann B	
A. NPDES (Discharges to Surface Water)	D. PSD (Air Emissions from Proposed Sources)	and the late of the second second
9 N NA NA	9 P 1N,A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
B. UIC (Underground Injection of Fluids)	E. OTHER (specify)	
JUNA	9 7 8 1 2 6 8	(specify) Illinois EPA Special
15 16 17 18 - 30  C. RCHA (Hazardous Wastes)	0   15   16   17   18 - 30 E. OTHER (specify)	Waste Disposal Permit
R N.A.	C T (	(specify)
15 16 17 18	0 45 16 17 18 30	
15 16 17 18 XI. MAP		
XI. MAP  Attach to this application a topographic mathe outline of the facility, the location of e	p of the area extending to at least one mile beyon ach of its existing and proposed intake and disc	harge structures, each of its hazardous waste
XI. MAP  Attach to this application a topographic may the outline of the facility, the location of e treatment, storage, or disposal facilities, and	p of the area extending to at least one mile beyon ach of its existing and proposed intake and disc d each well where it injects fluids underground.	harge structures, each of its hazardous waste
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E. USE THIS SPACE	TO LIST ADDITIONAL PROCE	ESS CODES FROM ITEM D(1) ON PA	AGE 3.	
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V. FACILITY DRAW		ige 5 a scale drawing of the facility (see instri	and the same description	emperatura (manera carrata (ma
VI. PHOTOGRAPHS		ge 5 a scale drawing of the facility (see insur	uctions for more aetail).	
All existing facilities	must include photographs (aerial	or ground—level) that clearly delineate	e all existing structures;	existing storage,
treatment and dispos	sal areas; and sites of future storag	ge, treatment or disposal areas <i>(see inst</i>	ructions for more detail,	1. Carried on the
The second secon	GRAPHIC LOCATION	CONTROL FOR THE STATE SERVICE SHAPE SHAPE SERVICE SHAPE SHAP		
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VIII. FACILITY OW	NER			79
		ed in Section VIII on Form 1, "General Info	ormation", place an "X" in	the box to the left and
skip to Section	IX below.			
B. If the facility ov	wner is not the facility operator as liste	ed in Section VIII on Form 1, complete the	following items:	
	1. NAME OF FACILIT	Y'S LEGAL OWNER	2. PH	ONE NO. (area code & no.)
Gulf and Wes	tern Manufacturing		3 1 3	3 3 5 5 8 0 0 0
5 16	The state of the s	and the second section of the	55 56 - 5	59 - 61 62 - 65
П	TREET OR P.O. BOX	4. CITY OR TOWN	5.ST.	6. ZIP CODE
Post Office	Box 999	G Southfield	MI	4 8 0 7 5
IX. OWNER CERTIF	CICATION		40   41   42	47 - 51
certify under penalt	y of law that I have personally ex	camined and am familiar with the infor	mation submitted in this	s and all attached
documents, and that is submitted information	based on my inquiry of those indi	ividuals immediately responsible for ob I am aware that there are significant p	btaining the information	, I believe that the
including the possibil	lity of fine and imprisonment.	an aware that there are significant p	renarcies for submitting i	aise illiormation,
A. NAME (print or type,	) E	B. SICHAFURE	C. DATE S	SIGNED
I Enjant	Communica Descrident	V At 5 A	- (1)-	1/80
	Group Vice President	fun / Mem		1/80
X, OPERATOR CER				
certify under penalt	y of law that I have personally ex-	ramined and am familiar with the infon ividuals immediately responsible for ob	mation submitted in this	and all attached
submitted information	n is true, accurate, and complete.	I am aware that there are significant p	penalties for submitting f	alse information,
including the possibili	ity of fine and imprisonment.			
A. NAME (print or type,	)	B. SIGNATURE	C. DATE S	SIGNED
Ray J. Friant,	Group Vice President	R. O. F. A	11/-	7 len
			1 11	1100

EPA Form 3510-3 (6-80)

PAGE 4 OF 5

CONTINUE ON PAGE 5



# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

P. 0. BOX 15606 KANSAS CITY, MISSOURI - 64106

ACKNOWLEDGEMENT OF APPLICATION FOR A HAZARDOUS WASTE PERMIT

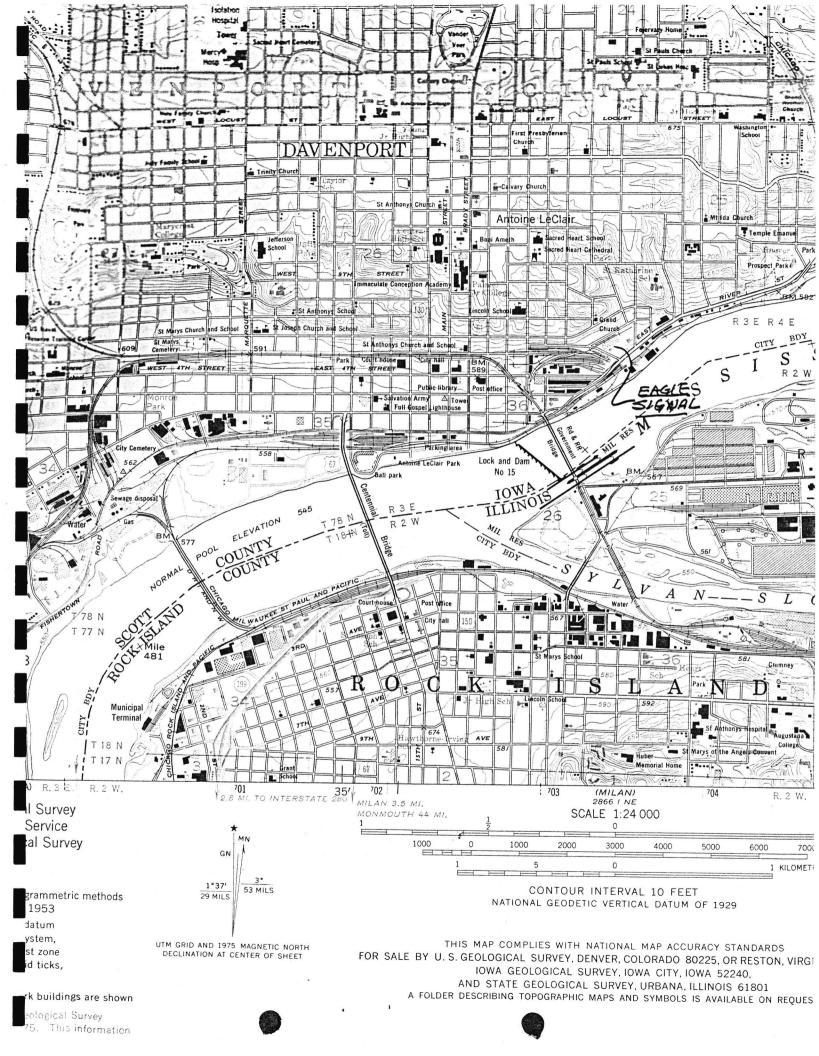
This is to acknowledge that the Environmental Protection Agency has received: (1) A notification pursuant to Section 3010 of the Resource Conservation and Recovery Act for the facility located at the address shown in the box below, and (2) Part A of a Hazardous Waste Permit Application for that facility, including a signed statement that the operation of the facility, or its construction, began prior to November 19, 1980. While the information provided by these submissions has not been fully reviewed for completeness or accuracy, EPA will accept this information as an initial qualification for interim status pursuant to Section 3005 of the Act. If after further review of this information, EPA determines that the owner or operator did not fulfill all the requirements for interim status, EPA may treat the owner or operator as not having qualified for interim status pursuant to that section and will advise the owner or operator of that determination. Facility owners and operators with interim status must comply with the standards set forth at 40 CFR Part 265 until a permit is issued. Interim status may be terminated if the owner or operator fails to furnish any additional information requested by EPA in order to process a permit application.

EPA I.D. NUMBER

IAD051001337
Eagle Signal Industrial Controls

736 Federal Street
Davenport, IA 52803

FACILITY ADDRESS



## ATTACHMENT E

Eagle Signal Industrial Controls

Records

Secol 6-27-88

130 , 130)30

#### MATERIAL SAFETY DATA SHEET

To comply with OSHA Hazard Communications Standard 29 CFR 1910.1200 Date of last revision: 5/31/88

MANUFACTURER: ADVANCE PROCESS SUPPLY

ADDRESS: 400 NORTH NOBLE

EMERGENCY TELEPHONE NO.

312/829-1400

CITY, STATE: CHICAGO IL 60622 6383 DATE PRINTED: 6/09/88

REF #: 478235-0

SECTION I - IDENTITY 

PRODUCT CODE: T-925

PRODUCT NAME: LACQUER WASHUP

SOLVENT MIXTURE

HEALTH: 2

FLAMMABILITY: 3

REACTIVITY: 0

IPROTECTIVE EQUIP: G

ISPECIFIC GRAVITY (H20=1): 0.840

[EVAP RATE (BUTYL ACETATE=1): Slower

IMELTING POINT: NA est.

SECTION II - HAZARDOUS INGREDIENTS

Substances listed in the Ingredients Section are only those identified as being present at a concentration of 1% or greater, or 0.1% if the substance is on the list of potential carcinogens cited in OSHA Hazard Communication Standard.

Hazardous Components	ACGIH-TLV   C.A.S.   OSHA  Mg/M3  PPM   Reg. No.   PEL
TOLUENE (Totuot) 2-BUTANONE (Methyl ethyl ketone) 2-PROPANOL (Isopropyt alcohot)	375   100   108-88-3   200   590   200   78-93-3   200   980   400   67-63-0   500
_4-HYDROXY, 4 METHYL, 2 PENTANONE	240   50   123-42-2   75
(Diacetone alcohol)	

BECTION III - PHYSICAL DATA

BOILING FT (Range Deg F): 133

.....

VAPOR PRESSURE (mmHg@20C): NA JAPOR DENSITY (AIR=1): > 1

VOLATILE BY VOLUME: 100

SOLUBILITY IN WATER: 35%

HOTOCHEMICALLY REACTIVE SOLVENT: 466 g/L

VOLATILE ORGANIC COMPOUNDS: 840 g/l

APPEARANCE AND ODOR: Clear Liquid, mild odor

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (DEG F): 16.0 FLAMMABLE LIMITS: LEL- 1.2% UEL- 12.0% EXTINGUISHING MEDIA: Foam, alcohol foam, carbon dioxide (CO2), dry chemical. SPECIAL FIREFIGHTING PROCFDURES: Use water fog to cool containers. Wear Protective clothing. Fight fire from safe distance. Use self-contained preathing apparatus. Water or foam may cause frothing. FIRE AND EXPLOSION HAZARD: Vapors may form explosive mixture with air. Vapor is

heavier than air; vapors may travel and ignite or flashback. Dangerous when neated. Empty containers still could ignite explosively. Keep area clear of sources of ignition.

STABILITY: Stable

.......

CONDITIONS TO AVOID: Heat; elevated temperatures

INCOMPATIBILITY (MTL'S TO AVOID): Strong oxidizing agents, strong bases,

strong mineral acids, aluminum.

HAZARDOUS DECOMPOSITION OR BYPRODUCTS: Oxides of carbon, various hydrocarbons, noxious gases.

HAZARDOUS POLYMERIZATION: Will not occur

CONDITIONS TO AVOID: NA

### SECTION VI - HEALTH HAZARD DATA

ROUTE(S) OF ENTRY: INHALATION? Yes SKIN? Yes INGESTION? No CARCINOGENICITY: NTP? No IARC MONOGRAPHS? No OSHA REGULATED? No HEALTH HAZARDS:

Eyes: Vapors or liquid cause irritation.

Skin: Drying, defating, dermatitis. May be absorbed through the skin to cause depression of the nervous system.

Inhalation: Causes narcosis, possible unconsciousness. Long term inhalation may cause brain cell, kidney and liver damage.

Ingestion: Causes gastrointestinal irritation, nausea, vomiting, diarrhea, central nervous system depression.

SIGNS AND SYMPTOMS OF EXPOSURE:

Eyes: Burning sensation, tearing, redness.

Skin: Urying, cracking, redness, burning sensation, dermatitis, fatigue, drowsiness.

Inhalation: Headache, nausea, vomiting, dizziness, weakness, possible unconsciousness.

Ingestion: Irritation of mouth and throat, nausea, vomiting diarrhea.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: NE

EMERGENCY AND FIRST AID PROCEDURES:

Eye contact: Flush with clean water for at least 15 minutes. If irritaion persists, contact physician.

Skin contact: Wash affected area with soap and water. Remove contaminated clothing.

Inhalation: Move victim to fresh air. Apply oxygen or artificial respiration if necessary.

Ingestion: Give several glasses of water. Contact a physician immediately. Do not induce vomiting.

### SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb with sand and dispose of in approved manner. Remove all sources of ignition. Dike area with sand to contain spilled liquid. Wear protective clothing. Large spills — evacuate area. Open all windows and doors. Pump into salvage tank. Keep material out of sewers, streams, etc.

WASTE DISPOSAL METHOD: Dispose of in accordance with applicable state and local regulations in a licensed TSD facility.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Empty containers containing residue may cause a hazard. Wash thoroughly after handling. Do not take internally. Avoid contact with skin, eyes and clothing. Avoid breathing dust or mist. Keep away from feed and food products. For manufacturing use only. Keep containers cool, dry and away from ignition sources.

OTHER PRECAUTIONS: Check all containers for leaks. Avoid prolonged breathing or contact with skin. Attach grounding cable.

#### SECTION VIII - CONTROL MEASURES

RESPIRATORY PROTECTION: MSHA/NIOSH approved vapor respirator. \*
VENTILATION: General and/or local exhaust — exhaust to maintain exposure

PROTECTIVE GLOVES: Gloves impervious to solvents; neoprene; nitrile rubber; natural rubber
EYE PROTECTION: Splashproof safety goggles; face shield
OTHER PROTECTIVE CLOTHING OR EQUIPMENT: Eyewash station, emergency shower, impervious clothing and boots.

# SECTION IX - ADDITIONAL INFORMATION

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THE CONTRACTOR OFFICE SACRETARY

The OSHA 8 hour time weighted average exposure maximum for Toluene is 200 ppm. The OSHA acceptable ceiling concentration for Toluene is 300 ppm. The OSHA acceptable maximum peak above the acceptable ceiling concentration for an 8 hour shift for Toluene is 500 ppm for 10 minutes.

"This MSDS is based upon information believed to be correct and accurate. However, no guarantee or warranty of any kind expressed or implied is made with respect to the data contained herein. Users must make independent determinations of suitability and completeness of information. This MSDS is provided as a supplement."

### II UMATERIAL SAFETY DATA SHEET JUN 1 2, 1985 SECTION I lanufacturer's Name Polychrome Corp. Emergency Telephone No. Address 137 Alexander St. (914) 965-8800 Yonkers, New York 10702 Chemical Name and Synonyms Trade Name and Synonyms Not Applicable #61A Blanket Wash Chemical Family Formula Hydrocarbon Mixture Proprietary SECTION II INGREDIENTS TLV N.J. C<sub>6</sub> - C<sub>10</sub> Paraffins Cycloparaffins and Aromatics 100 NE\* VM&P Naphtha (CAS# 8030-30-6) Sub.# 0206 SECTION III PHYSICAL DATA Boiling Point (°F.) Specific Gravity (H20-1) N.A. 0.750 Vapor Pressure (mm Hg.) Percent Volatile By Volume (%) N.A. 100 Vapor Density (Air-1) Evaporation Rate -1) Heavier N.A. Solubility in Water Negligible Appearance and Odor Clear with mild odor

SECTION IV FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method used)

55°F TCC

Flammable Limits Lel Uel

Extinguishing Media

Use foam,  ${\rm CO}_2$  or dry chemicals special Fire Fighting Procedures

Use of self contained breathing apparatus

Inusual Fire and Explosion Hazards Keep work areas free of hot metal surfaces and other sources of ignition.

# SECTION V. HEALTH HAZARD DATA Threshold limit value Effects of overexposure Nausea, headache, may be an eye irritant. May cause skin irritation upon repeated contact. Emergency and first aid procedures Do not induce vomiting. Flush eyes with large quantities of water for at least 15 min. Seek medical attention immediately. Wash skin with soap and water. SECTION VI. REACTIVITY DATA Stability Unstable Condition to avoid Stable Incompatablity (Materials to avoid) With strong oxidizing agents, acids, bases. Hazardous Decomposition Products Hazardous May Occur Conditions to avoid Polymerization Will not occur SECTION VII-SPILL OR LEAK PROCEDURES Steps to be taken in case material is released or spilled Contain spill with appropriate absorbant. Waste disposal method Dispose of absorbent in accordance with applicable local, State and Federal Regulations. SECTION VIII-SPECIAL PROTECTION INFORMATION Respiratory protection (Specify type) NIOSH approved cartridge respirator. Ventilation Local exhaust Special Required Other Mechanical (General) Required Protective Gloves Eye protection Rubber gloves Safety glasses Other protective equipment Impereable apron SECTION IX - SPECIAL PRECAUTIONS Precautions to be taken in handling and storing . Keep product containers cool, dry and away from sources of ignition. Other precautions

Personnel should avoid inhalation of vapors

**CON** COMPANY, U.S.A. DIVISION OF EXXON CORPORATION

JUN 2 4. 1500 Supersedes issu 8/10/79 8/1/77

DG-1P

U.S. DEPARTMENT OF LABOR SU OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION. MATERIAL SAFETY DATA SHEET

SECTION I EMERGENCY TELEPHONE NO. ANUFACTURER'S NAME (713) 656-3424 EXXON COMPANY, U.S.A. ADDRESS (Number, Street, City, State and ZIP Code) P. O. Box 2180 Houston, Texas 77001 TRADE NAME AND SYNONYMS CHEMICAL NAME AND SYNONYMS XYLENE Xylene FORMULA CHEMICAL FAMILY Petroleum Hydrocarbon C8 H10 SECTION II HAZARDOUS INGREDIENTS TLV (UNITS) 100 100 ppm SOLVENTS SECTION III PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) 15.6°/15.6°C BOILING RANGE 0.87 138-140°C IBP-Dry Pt. (280-284°F) PERCENT VOLATILE BY VOLUME (%) VAPOR PRESSURE (mm Hg.) 25 100 @ 25°C EVAPORATION RATE (n - BUTYL ACETATE=1) VAPOR DENSITY (AIR@1) 0.7 3.7 SOLUBILITY IN WATER Negligible APPEARANCE AND ODOR Water-white color. Aromatic hydrocarbon odor. SECTION IV FIRE AND EXPLOSION HAZARD DATA FLAMMABLE OR EXPLOSIVE LOWER LIMIT UPPER LIMIT FLASH POINT (Method Used) 27°C (80°F) 7.0% Tag. Closed Cup 1.0% (PERCENT BY VOLUME IN AIR) EXTINGUISHING MEDIA Foam, dry chemical, CO2, or water fog or spray. SPECIAL FIRE FIGHTING PROCEDURES Use air-supplied breathing equipment for enclosed areas. Cool exposed containers with water spray. Avoid breathing vapor or fumes. UNUSUAL FIRE AND EXPLOSION HAZARDS Do not mix or store with strong oxidants like liquid chlorine or concentrated oxygen. FLAMMABLE LIQUID.

#### SECTION V HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE

100 ppm for 8 hour workday.

EFFECTS OF OVEREXPOSURE

Inhalation of high vapor concentrations may have results ranging from dizziness and headaches to unconsciousness. Prolonged or repeated liquid contact with the skin will dry and defat the skin, leading to irritation and dermatitis.

#### EMERGENCY AND FIRST AID PROCEDURES

If overcome by vapor, remove from exposure immediately; call a Physician. If breathing is irregular or stopped, start resuscitation, administer oxygen. If ingested, DO NOT induce vomiting; call a Physician. In case of skin contact, remove any contaminated clothing, and wash skin with soap and warm water. If splashed into the eyes, flush eyes with clear water for 15 minutes or until irritation subsides.

WF 145 K	(d) (e) = 1 (1) = 1 (4) (10) (8)		SECTION VI REACTIVITY DATA
STABILITY	UNSTABLE		CONDITIONS TO AVOID
the traces of	STABLE	X	
_	TY (Materials to avoid) dants like: li	and chl	orine, concentrated oxygen, sodium or calcium hypochlorite.

Strong oxidants like: liquid chlorine, concentrated oxygen, sodium or calcium hypochlorite.

Fumes, smoke and carbon monoxide, in the case of incomplete combustion.

HAZARDOUS POLYMERIZATION WILL NOT OCCUR X

#### SECTION VII SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Remove all ignition sources. Keep people away. Recover free liquid. Add absorbent (sand, earth, sawdust, etc.) to spill area. Avoid breathing vapors. Ventilate confined spaces. Open all windows and doors. Keep petroleum products out of sewers and watercourses by diking or impounding. Advise authorities if product has entered or may enter sewers, watercourses, or extensive land areas.

Assure conformity with applicable disposal regulations. Dispose of absorbed material at an approved disposal site or facility.

#### SECTION VIII SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION (Specify type) Use hydrocarbon vapor canister or supplied-air respiratory protection in confined or enclosed spaces if needed.

	LOCAL EXHAUST	SPECIAL
VENTILATION	Face velocity > 60 fpm	Use only with adequate* ventilation.
VENTICATION	MECHANICAL (General)	OTHER
	Use explosion-proof equipment	No smoking or open lights.

PROTECTIVE GLOVES Use chemical-resistant gloves, if EYE PROTECTION Use splash goggles or face

needed to avoid repeated or prolonged skin contact shield when eye contact may occur.

OTHER PROTECTIVE EQUIPMENT Use chemical-resistant apron or other clothing if needed to avoid

repeated or prolonged skin contact.

#### SECTION IX SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING & STORING

Keep containers closed when not in use. Do not handle or store near heat, sparks, flame or strong oxidants. Adequate\* ventilation required.

\* Adequate means equivalent to outdoors.

OTHER PRECAUTIONS Avoid breathing vapors. Avoid prolonged or repeated contact with skin. Remove contaminated clothing, launder before reuse. Remove contaminated shoes and thoroughly dry before reuse. Wash skin thoroughly with soap and water after contact.

FOR ADDITIONAL INFORMATION ON HEALTH EFFECTS CONTACT:

FOR OTHER PRODUCT INFORMATION CONTACT:

Director of Industrial Hygiene (713) 656-2443

Manager, Marketing Technical Services (713) 656-4929

### U.S. DEPARTMENT OF LABOR

Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

# MATERIAL SAFETY DATA SHEE

MAY 3 1 1985

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

SECTION	
MANUFACTURER'S NAME AGFA-GEVAERT, INC.	EMERGENCY TELEPHONE NO. (212) 340-4494
ADDRESS (Number, Street, City, State, and AP Code) 275 North Street, Teterboro, N. J. 07608	
CHEMICAL NAME AND SYNONYMS TRA	ADE NAME AND SYNONYMS G-182B
Photographic Chemical FORMULA	MCP-788(Revised)

PAINTS, PRESERVATIVES, & SOLVENTS	*	TLV (Units)	ALLOYS AND METALLIC COATINGS	*	(Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE .			METALLIC COATINGS		
SOLVENTS		× 1	FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS				. "	19
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES			×	TLV (Units	
Sodium Hydroxide			1-5%		
Sodium Sulfite			1-5%		

	SECTION III -	PHYSICAL DATA	
HOILING POINT (°F.)	212 <sup>O</sup> F	SPECIFIC GRAVITY (H2O=1)	1.077
VAPOR PRESSURE (mm Hg.)		PERCENT, VOLATILE BY VOLUME (%)	None
VAPOR DENSITY (AIR=1)		EVAPORATION RATE	
SOLUBILITY IN WATER	100%	pH Arou	und 13.50
APPEARANCE AND ODOR Clear	and colorless.		

SEC	CTION IV - FIRE AN	ND EXPLOSION HAZARD DATA		* 11 %
FLASH POINT (Method used)	None	FLAMMABLE LIMITS None	Lel	Uel ·
EXTINGUISHING MEDIA	None		N	
SPECIAL FIRE FIGHTING PROC	EDURES None			
UNUSUAL FIRE AND EXPLOSI	None			

	S	ECTION	V - HEA	LTH HAZAR	D DATÁ	
RESHOLD Li 41	T VALUE Unl	<nown< td=""><td></td><td></td><td>e û</td><td></td></nown<>			e û	
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M HAENEY AND	FIRST AID PHOCED	URES	is to mad	ical attent	ion. Contact wit	h skin: flush
. Inde	stion: obtain	act with	h eves:	flush with	water and obtain	medical
	ention.	30,				
arra						
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TABILITY	UNSTABLE	10 ty m-	CONDITIO	ONS TO AVOID		
	STABLE	X			\$ S	
COMPATABILI	Y (Materials to avoid)	Avo	id conta	act with aci	ds and metals.	
AZARDOUS DE	COMPOSITION PROD	UCTS	7.50			
	MAY OCC	UR		CONDITIONS	TO AVOID	
AZARDOUS OLYMERIZATIO	ON WILL NOT	OCCUR	X			
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					ROCEDURES	
STEPS TO BE TA	SEC				ROCEDURES	
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		RIAL IS RI	ELEASED O		ROCEDURES	
- Flu	sh any spillag	RIAL IS RI	ELEASED O		ROCEDURES	
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PAGE (2)

Form OSHA-20 Rev. May 72

# U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

# MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

SECT	ION.I		3.5 1 1.
AGFA-GEVAERT, INC.		1	(212) 340-4494
ADDRESS (Number, Street, City, State, and ZIP Code) 275 North Street, Teterboro, N. J	. 07608		
CHI MICAL NAME AND SYNONYMS		OSO3	AND SYNONYMS
CHI MICAL FAMILY Photographic Chemical	FORMULA	MCP-10	68(Revised)
SECTION II . HAZAF	POULS IN	CDEDIENT	re

PAINTS, PRESERVATIVES, & SOLVENTS	×	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS	e e		FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES	-		OTHERS		
OTHERS				•	
HAZARDOUS MIXTURE	S OF (	THER LI	QUIDS, SOLIDS, OR GASES	*	TLV (Units)
Ammonium Thiosulfate	11		10-15%	100	
Sodium Sulfite	1 23	90 8 <sup>0</sup>	1-5%		
5 d 0 0m 0m 1 m					

SEC	CTION III -	PHYSICAL DATA	
HOILING POINT (°F.)	212°F	SPECIFIC GRAVITY (H2O=1)	1.071
VAPOR PRESSURE (mm Hg.)		PERCENT, VOLATILE BY VOLUME (%)	None
VAPOR DENSITY (AIR=1)		EVAPORATION RATE (=1)	
SOLUBILITY IN WATER	100%	рН	5.45
APPEARANCE AND ODOR Clear and co	olorless.		

SECTION IV - F	IRE AND	EXPLOSION HAZARD DATA		
FLASH POINT (Method used) None		FLAMMABLE LIMITS None	Lei	Uel
EXTINGUISHING MEDIA None				
SPECIAL FIRE FIGHTING PROCEDURES None				
UNUSUAL FIRE AND EXPLOSION HAZARDS	None			
я				00272

		SECTION	V - HEA	LTH HAZARD DATÁ	,
THRESHOLD LIMI		None			
EFFECTS OF OVE	REXPOSURE	None			i
FIRST OF STREET		it dide so			
EMER <del>RENCY</del> AND	FIRST AID PHOCE	DURES	None		
				2 - S.	
		SECTIO	NVI - R	EACTIVITY DATA	
STABILITY	UNSTABLE		CONDITION	NS TO AVOID	
	STABLE	X			
	Y (Materials to avoid	Avoid	contact	with strong acids.	
HAZARDONS DE	COMPOSITION PROD	OUCTS		CONDITIONS TO AVOID	
HAZARDOUS	MAY OCC	UR		CONSTITUTE TO AVOID	
	WILL NOT	OCCUR	X		-
	sh any spillag	e with w	vater.		-
WASTE DISPOSA			vater.		
WASTI, DISPOSAL	t Mellion ite with water			PROTECTION INFORMATION	
wasti disposa	t Mellion ite with water	N VIII - S	SPECIAL	l equipment required.	
wasti disposa	SECTION (Specify	N VIII - S	SPECIAL	l equipment required.	
DITU	SECTION (Specify  LOCAL EXHAUMICAL, 1	N VIII - S	SPECIAL o special	l equipment required.  ilation SPECIAL  OTHER	
PROTECTIVE GL	SECTION (Specify  LOCAL EXHAUMICAL)	N VIII - S y type) No ST Go (General)	SPECIAL o special	l equipment required.	
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Form OSHA-20 Rev. May 72

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14

U.S. DEPARTMENT OF LABOR Occupational Safety and Health Adminis

Form Approved Go MB No. 44 R1387

Revised 6-25-81

# MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing,
Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

G. ippolicing,		II DOI CANIII	g (29 CFR 1915, 1916, 1917)	**************************************	
		SECT	ION I	4.4	FAPOLL
MANUFACTURER'S NAME			EMERGENCY TELEPHONE	NO.	
SAFETY-KLEEN CORP.	travel (Fra)	· v - se pri e grade	(312) 697-8460		* (%) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
ADDRESS (Number, Street, City, State, and ZIP Co 655 BIG TIMBER ROAD, ELGIN, II.,		0120		1	
HEMICAL NAME AND SYNONYMS		<u> </u>	TRADE NAME AND SYNONYMS		
MINERAL SPIRITS			SAFETY-KLEEN 105 SOLVENT	-MS	A CANCEL CONTRACTOR
PETROLEUM HYDROCARBON FRACTION		Mark Trans	S-K PART #6617		
SECTION	11 -	HAZAR	DOUS INGREDIENTS		k ski si
PAINTS, PRESERVATIVES, & SOLVENTS	*	TLV (Units)	ALLOYS AND METALLIC COATINGS	*	TLV (Units)
PIGMENTS		5127	BASE METAL	3.8	
CATALYST -M	1	A Harris	ALLOYS	84	Math
VEHICLE			METALLIC COATINGS	A	5157
SOLVENTS 99.9+7	100	100*	FILLER METAL PLUS COATING OR CORE FLUX	雙	160
ADDITIVES	100	100	OTHERS	1	
OTHERS Anti-Static Additive	1pp		A CONTRACTOR OF A	2	
			OUIDS, SOLIDS, OR GASES	300 W	TLV (Units)
GENERALLY CLASSIFIED AS "RELATI	LVEL.	Y NON-TO	OXIC"	100	100*
なべた 日本 · 日本	C42-14-5	· 花园山山 15%。	RITATIONS ARE MILD OR	1	
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HODERATE AND ARE REVERSIBLE				\$100 A	Abolication
			The state of the s	選	43344
			ANCES IN WORKROOM AIR, ADOPTED BY	AC	GIH IN
		Marine Service	A STATE OF THE PROPERTY OF THE		A. A.
BOILING POINT (P.)	31	0-400°F	SPECIFIC GRAVITY (H2O=1)	177	5-0.797
VAPOR PRESSURE (mm Hg.)	m H2	@ 68° F	BERCENT VOI ATHE CANTEST CONTRACTOR		100%
VAPOR DENSITY (AIR=1)		4.9	EVAPORATION RATE (_Toluene =1)	-	
SOLUBILITY IN WATER	leg1	igible	Z Aromatics (Total) Le		han 16
APPEARANCE AND ODOR Green Clear		The second second			
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SECTION IV .	FIR	E AND E	XPLOSION HAZARD DATA		
FLASH POINT (Method used)	5 ( ) to	****	FLAMMAGLE LIMITS		Uel O
EXTINGUISHING MEDIA CO2 FOAM, DRY CHEMICAL, WATER	MTC	ר טאדע)		THE	FUEL CO
SPECIAL FIRE FIGHTING PROCEDURES NONE	TILS	L UNLI)			
Late Care and the second and the second	1.12			_	
and the finding triple of the state of the s		3	· · · · · · · · · · · · · · · · · · ·	and the	

#### SECTION V - HEALTH HAZARD DATA THRESHOLD LIMIT VALUE 100 DDM SEVERE EYE IRRITATION - DRYING OF SKIN - EXCESSIVE INHALATION CAUSES HEADACHE DIZZINESS AND NAUSEA. HARMFUL OR FATAL IF SWALLOWED EMERGENCY AND FIRST AID PROCEDURES EYE CONTACT: FLUSH WITH WATER. SKIN CONTACT: WASH WITH MILD SOAP/WATER SKIN CREAM. INHALATION: REMOVE TO FRESH AIR AND CALL A PHYSICIAN; APPLY ARTIFICIAL RESPIRATION IF NECESSARY IN EXTREMES. ORAL: ADMINISTER PLAIN WATER-DO NOT INDUCE VOMITING. CALL A PHYSICIAN. SECTION VI - REACTIVITY DATA STABILITY CONDITIONS TO AVOID UNSTABLE STARLE SPARKS, OPEN FLAME AND FIRE INCOMPATABILITY (Materials to avoid) STRONG OXIDIZING AGENTS HAZAROOUS DECOMPOSITION PRODUCTS NORMALLY NONE—HOWEVER, INCOMPLETE BURNING MAY YIELD CARBON MONOXIDE CONDITIONS TO AVOID MAY OCCUR HAZARDOUS POLYMERIZATION WILL NOT OCCUR

## SECTION VII . SPILL OR LEAK PROCEDURES

CATCH AND COLLECT FOR RECOVERY AS SOON AS POSSIBLE AVOID EXPOSURE TO SPARKS, FIRE

OR HOT METAL SURFACES.

WASTE DISPOSAL METHOD

DISPOSE OF IN ACCORDANCE WITH COMPANY OR LOCAL, STATE OR FEDERAL REGULATIONS

INCINERATE UNDER SAFE CONDITIONS.

The state of the s

Was Indian	SECTION VIII SPECIAL PROTECTION IN	EORMATION TO STATE OF THE PARTY
RESPIRATORY PRO	TECTION (Specify type) ED BREATHING APPARATUS FOR CONCENTRATIONS LOCAL EXHAUST	FURNATION
SELF-CONTAINE	D BREATHING APPARATUS FOR CONCENTRATIONS	ABOVE TLV LIMITS.
reach continues of the	NORMAL ROOM VENTILATION	
AC 11、12.0000000000000000000000000000000000		OTHER
CONTACT, USE P	PROTECTIVE GLOVES OR BARRIER CREAM.	YES - NORMAL PRECAUTTONS
OTHER PROTECTIVE	E EQUIPMENT	SULFERNING CONTRACTOR

# SECTION IX - SPECIAL PRECAUTIONS

PRECAUTIONS TO SE TAKEN IN HANDLING AND STORING COMBUSTIBLE. KEEP AWAY FROM HEAT SPANN

COMBUSTIBLE. KEEP AWAY FROM HEAT SPARKS AND OPEN FLAME - USE ADEQUATE VENTUATION

SONIACI WITH SKIN. IF CEOTHES ARE INADVERTENTLY SATURATED

WITH SOLVENT-DO NOT SMOKE-KEEP AWAY FROM IGNITION SOURCE THE OUT OF BEACH OF

CHILDREN.

777 BIG TIMBER ROAD • ELGIN, ILLINOIS 60123

DENNIS SHANNON

TRANSPORTER

SCHEDULED SERVICE WEEK 88- 24

SCHEDULED SERVICE TERRITORY

REFERENCE NUMBER

04-12

486404

5-047-01-5232-5

319-386-3024

100-1000 PP

EAGLE SIGNAL CONTROLS & WESTERN MFG CO

5-047-01-0212 EAGLE SIGNAL CONTROLS

XXXXXXXXXXX

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10-88 6	264	XXXX			MAJ	100		8	<del>,                                    </del>			1.75			
NESS CHAIN	CUSTOMER P.C	NUMBER	GENERATOR/CUSTO	MER PHONE	# INDUS	TRIAL	O.C.	SVC P/S	++	SERVIC	CE TAX C	C.O.M.S. TAX	+	ODUCT	AX
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			M.		SERVI		TION								
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4-99401	33.00	.00	33.00	04		PO	EXP	11-	-22-8	3		CONDITION		H	L
-99402	33.00	.00	33.00	04		PO	EXP	11-	-22-8	3				ES	N
3-90510	47.00	-00	47.00	04		PO	EXP	11-	-22-8	3		DECALS IN PLACE AND LEGIBLE	E		
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RVICE SECTION			463.25	IA	D0510	0013	37					16-4	410	-216	0
S SSPW 16 GAL MA DF 10 DF	30 GAL.	US DOT Waste Pe	certify that the above- nd are in proper condition ansocration.  Description (Inclu- etroleum Naphtha, compound Cleanin	uding Pro	pper Shipp	ping Nan	fied, describe applicatione, Haza	ard Clas	s, and ID I	Number)	less than month an identifica	that my hazardin 220 pounds (1) and that I am not relation number.  IERATORS	00 kg) equired	for this ca	end n EF
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		7 (7774)		Direction Green			TOTAL	LID NO.		
				PRODUCT SAL	ES SECTION					
SOLD O	N PREVIOUS S	SERVICES LAST	PRODUCT NUMBER	DESCRIPTION	PRICE	U/M	QUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTAL
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		PAYM	ENT RECEIVED S	ECTION				giai Niwokbas	catad 41	Prediction
CAS	я 🗆	TOTA	L RECEIVED	APPLY PAYMENT TO:	TOTAL	RODUCT	AMOUNTS	O CHAONE		

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. ALSO I HAVE NOTED THE MACHINE INSPECTION SECTION

TODAYS SERVICE/SALE

**AMOUNT \$** 

**AMOUNT \$** 

AMOUNT \$

PREVIOUS BALANCE AS FOLLOWS

CHECK NUMBER

INV. #.

INV. #\_

INV.#

MACHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE, SOLVENT AND RECLAMATION OR THE REVERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 1½% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS. SEE DEVEDSE SIDE EOD IMPORTANT INCODMATION

may require longer cleaning time an

GENERATOR/CUSTOMER SIGNATURE

SHALL SE ENTITLED

**TOTAL SERVICE AMOUNT** 

(FROM ABOVE)

TOTAL DUE

319-386-3024 5-047-01-5232-5 EAGLE SIGNAL CONTROLS &

WESTERN MFG CO

MANIFEST NUMBER

857507

5-047-01-0212 EAGLE SIGNAL CONTROLS

XXXXXXXXXXX

8004 CAMERON RD

736 FEDE DAVENPOR PRICES E		E 01/04	IA 5280 /88					í					78753	
	ESMAN'S NO.	SALES SPECIALIST	SALES TAX EXEM	APTION NUMB	BER H	HANDLING CODE	CRED	Т			PREV	VIOUS ANCE	PORTION OVER 60 DAYS	
1-1900/	7/1										366	.75		
SUSINESS SHAIN	CUSTOMER P.	X X X X	GENERATOR/CUSTOME	R PHONE #	MAJOR	0.0.	8 svc	P/S PR	ROD. P/S S	SERVICE TA		D.M.S. TAX	PRODUCT T	×
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MACHINE NUMBER	SERVICE CHARGE	SALES TAX	TOTAL CHARGE	TERM SER	HANGE RVICE TO KS) (INITIAL)	-		REM	MARKS					POOR
70-68730	.00	.00	.00	04								CHINE CONDITION & CLEANLINESS MP ASSEMBLY	· 42	
74-99400	33.00	.00	33.00	04		-			2-88			CONDITION	YES	NO
74-99401	33,00	.00	33.00	04	-				2-88		FU	CALS IN PLACE AND LEGIBLE SIBLE LINK	1	
74-99402	33.00	.00	33.00	04					2-88 2-88			MERGENCY CLOS LID UNOBSTRUC	NG TED	님
03-90510 03-90511	51.75	•00	51.75	04	_				1-87		M	GROUNDED		
03-90513	47.00	.00	47.00	04		PO E	(P 1	1-2	2-88		ro ro	CAL PHONE NO. TICKER AFFIXED TO MACHINE	Ð	
03-90514	47.00	•00	47.00	04		PQ- EX	(P 1	1-2	2-88			Υ.		
40-00062	96.50	.00	96.50	08		PO E	(P 1	1-2	2-88					
TOTAL						EPA ID NO.	_   -	GEN	NERATOR S	STATE ID NO	D			
SERVICE SECTION	195-01		3368.25		5100	MARKET AND ASSESSED.						10-	410-216	
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PAILS SSPW 16 GA O. DM TANKS NO. D	) NO. DM		Description (Including etrologum Naphtha, C								GENE	RATOR'S	XXXXX	that I
	5 <u>5</u>	Waste P Waste C	etroleum Naphtha, Compound Cleaning L cy = Number of Drur	Combustible Liquid Corros	Liquid, U sive Mate	lame, Haz IN 1255 (E erial, NA 1 f: Pails	PA, IGN 760 (EPA 35 ,	TABIL	.ITY, D001 2)	) , 16 Gal.	GENE IN	RATOR'S	80 80	that I mber.
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DESIGNATED 30 35 WES1  SOLD ON PREVIOUS 2 PRIOR PRIOR	FACILITY NAT 73RD S	Waste P Waste C Total Quantit  ME AND AD  FREET  PRODUCT NUMBER	etroleum Naphtha, Compound Cleaning II  by = Number of Drur  DRESS: SAF  DAVEF  DESCRIF	Combustible Liquid Corros  ms x Ave. W  FETY-K  NPORT,  PRODUCT:  PTION  PTIO	Liquid, U sive Mate ///Drum of	Iame, Haz IN 1255 (E Prial NA 1  f: Pails I COR  SECTION PRICE	PA, IGN 760 (EPA 35 , P • 52	TABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILITABILI	USA STA	, 16 Gal. EPA ID TE ID NO	GENEIN 45 NO.	, 30 Gal. I ADO 9	EXXXXX  80  8027592  LINE TOTA  SECURITY AND TOTAL  SECURITY AND T	that i mber.
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DENNIS SHANNON

TRANSPORTER

SCHEDULED SERVICE WEEK SCHEDULED SERVICE TERRITORY

88- 12 04-12 535959

5-047-01-5232-5

319-386-3024

100-1000 PP

MANIFEST NUMBER

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5-047-01-0212

EAGLE SIGNAL CONTROLS

EAGLE SIGNAL CONTROLS & WESTERN NFG CO

777 BIG TIMBER ROAD • ELGIN, ILLINOIS 60123

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3-23-88 6	691	XXXX						8				38.25		
BUSINESS CHAIN	CUSTOMER P.O	. NUMBER	GENERATOR/CUSTOM	ER PHONE #	MAJO	PIAL C	).C.	SVC P/S	PROD. P/S	SERVICE	TAX (	C.O.M.S. TAX	PROD	UCT TAX
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			M	ACHINE		E SECT	ON							
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70-68730	.00	.00	.00	04							-	MACHINE CONDITION & CLEANLINESS	ON	4 0
74-99400	33.00	.00	33.00	04			EXP		22-88			CONDITION		YES NO
74-99401	33.00	.00	33.00	04			EXP		22-88		- 1	DECALS IN PLACE AND LEGIBLE FUSIBLE LINK		
303-90510	47.00	.00	47.00	04			EXP		22-8			INSTALLED EMERGENCY CLOS OF LID UNOBSTRU	SING	
103-90511	51.75	.00	51.75	04		PO	EXP	08-	31-8	,		MACHINE PROPERI GROUNDED	LY	<b>#</b> =
103-90513	47.00	.00	47.00	04			EXP		22-86			LOCAL PHONE NO. STICKER AFFIXED TO MACHINE		<b>p</b> 0
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SERVICE SECTION			\$366.75	IAL	00510	00133	7					16-	410-2	2160
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DESIGNATED			= Number of Drug			of: Pails	35 RP.	SSPW , TANK		, 16 Ga		, 50 Gai	80279	592
DESIGNATED 3035 WEST	FACILITY NAM	E AND ADD	RESS: SA	FETY- NPORT	-KLEE	EN CO	RP.	, sspw , TANK 5280	US	, 16 Ga A EPA ID ATE ID N	NO.	, 50 Gai		592
3035 WEST  SOLD ON PREVIOUS SE 2 PRIOR   PRIOR	FACILITY NAM 73RD SI  ERVICES LAST	REAND ADD	DRESS: SA DAVE P	FETY-NPORT	T SALES	S SECTION PRICE	RP.	5280 U/M	06 ST	A EPA ID ATE ID N	O.  ALES	TAX	80275	OTAL.
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FORM NO. 700-08-12 (REV. 11/87)

SERVICE/SALES ACKNOWLEDGEMENT

SEE REVERSE SIDE FOR IMPORTANT INFORMATION

319-386-3024 5-047-01-5232-5 EAGLE SIGNAL CONTROLS &

100-1000 PP

225279

MFG CO

WESTERN

MANIFEST NUMBER 5-047-01-0212

EAGLE SIGNAL CONTROLS

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CASH CHECK NUMBER	SERVICES LAST POLITICAL PAYN TOTA	PROPERTY OF THE PROPERTY OF TH	Waste Co  otal Quantity  E AND ADD  REET  ODUCT  MBER  OTAL PROPER  CEIVED SEED  PROPER  AMOUNT  AMOUNT	DESCRIBENCE OF THE PROPERTY OF	Liquid Cours x Ave AFETY ENPORE PRODUCTION IN THE PRODUCTION IN TH	ble Liquidorrosive Mon. WVDrun V-KLE RT 9 I RT SALE RH 6001	TOT  CHARG TRANSA INDICAT ED SEC MACHIII ABOVE CHINE, AGREE REVERS IS SUBJ. OF THE	AL PRO	SSPW TANKS  5280  U/M  ACCOUNT UNLESS HE PAYME SO I HAVE PECTION E PRESETT AND REIFORMATI THE ABO AN INTERIOR OF 11% AND THE ABO AN INTERIOR AND THE ABO	OUANTITION OUANTITION OF THE MOUNTS  FOR THOOTHERWISE IN OTHER THE CITY OF THE	, 16 G SA EPA III ATE ID N O A O GIA SE	SALES MOUNT  SALES	TAX  TAX  TAX  TAX  TAX  TAX  TAX  TAX	LINE TO COLOR OF COLO	92 TAL
CASH CHECK NUMBER  V. #  V. #	SERVICES LAST POLITICAL PAYN TOTA	PROPERTY OF THE PROPERTY OF TH	Waste Co  otal Quantity  E AND ADD  REET  ODUCT  MBER  OTAL PROPER  CEIVED SEED  PROPER  AMOUNT  AMOUNT	DESCRIBERTION  APPLY PAYMER  COLORS SERVICE/SALE  REVIOUS BALANCE A:  T\$  T\$	Liquid Cours x Ave AFETY ENPORE PRODUCTION IN THE PRODUCTION IN TH	ble Liquidorrosive Mon. WVDrun V-KLE RT 9 I RT SALE RH 6001	TOT  CHARG TRANSA INDICAT ED SECTI  A  CHARG TRANSA INDICAT ED SECTI  ABOVE CHINE, AGREE REVERS IS VIBBLE IS SERS IS SERS IS VIBBLE IS SERS IS SERS IS SERS IS VIBBLE IS SERS IS SERS IS VIBBLE	AL PRO	SPW TANKS  5280  U/M  COUNT A  ACCOUNT UNLESS HE PAYME SO I HAVE PE PRESEIT AND RE HE FORMATI THE ABO AN INTER O BY LAW MM) OR THO D BY LAW MM OR THO D BY LAW	MOUNTS  FOR THOUSE IN STREET IN SECTION ON ON THE CALL AND USES CHARACTER ON ON ON THE MAXIMUM ON ALL WO NA ALL WO N	, 16 G SA EPA III ATE ID N  O A  O A  O III SIS SIS SIS SIS SIS SIS SIS SIS SIS	ALES MOUNT  SALES	TAX  TAX  TAX  TAX  TAX  TAX  TAX  TAX	LINE TO SECULD TO SECULD SHALL BE EAST OF SECULDING REASON OF SECURDING REASON OF SECULDING REASON OF SECULDING REASON OF SECULDING REASON OF SECURDING REASON OF SECU	9 2 TAL  TAL  TAL  TAL  TAL  TAL  TAL  TAL
CASH CHECK NUMBER  V. #	SERVICES LAST POLITICAL PAYN TOTA	PROPERTY OF THE PROPERTY OF TH	Waste Co  otal Quantity  E AND ADD  REET  ODUCT  MBER  OTAL PROPER  CEIVED SEED  PROPER  AMOUNT  AMOUNT	DESCRIBERTION  APPLY PAYMER  COLORS SERVICE/SALE  REVIOUS BALANCE A:  T\$  T\$	Liquid Cours x Ave AFETY ENPORE PRODUCTION IN THE PRODUCTION IN TH	ble Liquidorrosive Mon. WVDrun V-KLE RT 9 I RT SALE RH 6001	TOT  CHARG TRANSA INDICAT ED SECTI  A  CHARG TRANSA INDICAT ED SECTI  ABOVE CHINE, AGREE REVERS IS VIBBLE IS SERS IS SERS IS VIBBLE IS SERS IS SERS IS SERS IS VIBBLE IS SERS IS SERS IS VIBBLE	AL PRO	SSPW TANKS  5280  U/M  COUNT A  ACCOUNT UNLESS HS DI HAVE PECTION ET AND RE	MOUNTS  FOR THOTHERWIST RECEIVE AMOUNTS  FOR THOTHERWIST RECEIVE AMOUNTS  CLAMATIC SECTION ON TOWN AMOUNTS  FOR THOTHERWIST RECEIVE	, 16 G SA EPA III ATE ID N  AA  SA EPA III ATE ID N  AA  SA EPA III ATE ID N  AA  AA  B AA  AA  B AA	ALES MOUNT  SALES	TAX  TAX  TAX  TAX  TAX  TAX  TAX  TAX	LINE TO SECURITY STATES AND SECURITY STATES AND SECURITY	92  TAL  TOTAL  TOTAL

DUNS NO. 05106-0408

FOR SERVICE CALL TRANSPORTER

DENNIS SHANNON

SCHEDULED SERVICE WEEK SCHEDULED SERVICE TERRITORY

REFERENCE NUMBER

04-12 88-

916292

5-047-01-5232-5

319-386-3024

100-1000 PP

8004 CAMERON RD

EAGLE SIGNAL CONTROLS &

5-047-01-0212 EAGLE SIGNAL CONTROLS

MANIFEST NUMBER

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WESTERN MFG CO 736 FEDERAL ST

52803 IA

AUSTIN

TX 78753

DAVENPORT PRICES EFFECTIVE 01/04/88

			041.50		1050	HANDLIN	3	CREDIT	T		PREVIOUS BALANCE	PORTION OVER 60 DAYS
SERVICE	DATE	SALESMAN'S NO.	SALES SPECIALIST	SALES TAX EXEMPTION NUM	ABEH .	CODE	-	CODE			BALANCE	OVER GO DATO
1.15	-88	0691	XXXX					8			465.21	6.71
1	001	111		GENERATOR/CUSTOMER PHONE #	MAJO	R.	D.C.	SVC P/S	PROD. P/S	SERVICE TAX	C.O.M.S. TAX	PRODUCT TAX
TYPE	CHAIN	CUSTOMER	P.O. NUMBER		INDUSTR	IIAL		177	001		<del> </del>	.04
09	NO	6990808	3	319-326-8256	NO	N	U	1/3	001		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	

SELLAICE DANT	7	SPECIALIST								1		
-25-881	0/09/	xxxx					8			465.21	6.7	
SINESS CHAIN	CUSTOMER P.		GENERATOR/CUSTO	MER PHONE	MAJOR	O.C.	SVC P/S	PROD. P/S	SERVICE TAX	C.O.M.S. TAX	PRODUCT	TAX
	69908083		319-326	-825	6 NO	NO	173	001	0		.04	
09 NO	399000033	6 A	NATE OF THE PARTY OF THE PARTY OF	THE THE THE BO	E SERVICE	SECTION	1					
				WACTIIN	1.090.894.05.188	3-0.10.			The second	MACHINE INS	PECTION SECTIO	ON
MACHINE	SERVICE	SALES	TOTAL	SERVICE	CHANGE SERVICE TO			REMARKS		(PLEASE CHECK	APPROPRIATE B	OXES)
NUMBER	CHARGE	TAX	CHARGE	TERM	(WEEKS) (INITIAL)					MACHINE CONDITION	GOOD	POOR
70-68730	.00	.00	.00	04						& CLEANLINESS LAMP ASSEMBLY	#	
74-99400	33.00		33.00	04		PO EXF	11-	22-8	8	CONDITION	YES	NO
74-99401	33.00		33.00	04		PO EXP	11-	22-8	8	DECALS IN PLACE AND LEGIBLE	ф	
74-99402	33.00		33.00	04		PO EXP	11-	22-8	8	FUSIBLE LINK INSTALLED	ф	
03-90510	47.00		47.00	04		PO EXI	11-	22-8	8	OF LID UNOBSTRUCTE		
03-90510	51.75		51.75	04		PO EXI	08-	31-8	7	MACHINE PROPERLY GROUNDED LOCAL PHONE NO.		
	47.00		47.00	04		PO EX	2 11-	22-8	8	STICKER AFFIXED TO MACHINE		
03-90513	47.00		47.00	04		PO EXI	P 11-	22-8	8		~	
03-90514	47.00	.00	41800	+	1-1-							15
				GEN	ERATOR USA	EPA ID NO.	TT	GENERATO	OR STATE ID NO.			
TOTAL			District Advanced				$\dashv \vdash $			16-4	10-21	60
SERVICE SECTION	N		1291.75		D05100		-	A	701010 Payes 1016		26 C 30 M TH	5,06
Mark The Co					IS WASTE M							
TIAOO	AINERS	"This is to	certify that the above-nar	ned materials	are properly classif	fied, described, pa	ckaged, mark	ed and labeled	d, and	certify that my hazardous wa	iste streams total l	less than

I sspw	CONTRINE	30 GAL.	are in proper condition for transportation according to the applicable regulations			
PAILS SSPW TANKS DF	16 GAL. NO. DM	NO. DM	US DOT Description (Including Proper Shipping Name, Ha	azard Class, and I	D Numbe	<u>r)</u>
	4	4 -	Waste Petroleum Naphtha, Combustible Liquid, UN 1255			)
			Waste Compound Cleaning Liquid Corrosive Material, NA	1760 (EPA, F002)	)	= "
		`	tol Quantity - Number of Drums x Ave. Wt/Drum of: Pails	35 , SSPW	27	, 16 Gal.

74-99400	33.00	.00	33.00	04		PO EXP	11-	22-88		DECALS IN PLACE AND LEGIBLE	ф	
4-99401		.00	33.00	04		PO EXP	11-	22-88		FUSIBLE LINK INSTALLED	Þ	
4-99402 3-90510	47.00	.00	47.00	04		PO EXP	11-	22-88		OF LID UNOBSTRUCT		
3-90511	51.75	.00	51.75	04		PO EXP	08-	31-87		MACHINE PROPERLY GROUNDED LOCAL PHONE NO.		
3-90513	47.00	.00	47.00	04		PO EXF	11-	22-88		STICKER AFFIXED TO MACHINE	10	
3-90514	47.00	.00	47.00	04		PO EXF	11-	22-88			~	
TOTAL						EPA ID NO.		GENERATOR STA	ATE ID NO.	100	410-316	. ^
RVICE SECTION			\$291.75		05100			30. USS 2010 MAG	Para Tancas	10-	410-216	
			UNIFORM HAZ						-\$			
CONTAI		"This is to c	certify that the above-name er condition for transportati	ed materials are p tion according to	the applicable	fied, described, pa e regulations of the	ckaged, marki e Department	of Transportation."	i certify 220 pou	that my hazardous w unds (100 kg) for this	vaste streams total les s calendar month and n EPA identification nu	d that i
SSPW 16 GA	AL. 30 GAL. DM NO. DM	US DOT	Description (Includ	ing Proper S	Shipping M	Name, Hazaro	d Class, a	nd ID Number)	am not	required to obtain an	XXXX	
4	4 -		troleum Naphtha,						GE	NERATOR'S		
		. Waste Co	ompound Cleaning	Liquid Corr	rosive Mat	erial, NA 176	0 (EPA, F	002)		INITIALS		
						31	5 , SSP	w 27	. 16 Gal. 6	5 . 30 Gal.	80	
		Total Quantity	/ = Number of Dru	ums x Ave. \	wt/Drum c	or: Palls	, TAN	KS	, 10 dai.		8027592	
				CETY-	MI EE	M CODD	_ /-	IICA F	PA ID NO	LAUUY		۷.
	FACILITY NAM	ME AND AD	DRESS: SA	FETY-	KLEE	N CORP			EPA ID NO.	TAUUY	002/0/6	
		ME AND AD	DRESS: SA	FETY-	, IA	N CORP	5280		EPA ID NO. E ID NO.	1AUU9		
	FACILITY NAM	ME AND AD	DRESS: SA	FETY-	, IA	N CORP		STAT	E ID NO.		70	
SOLD ON PREVIOUS	FACILITY NAME TO THE TRANSPORT OF THE TR	ME AND AD	DRESS: SA	FETY- NPORT PRODUCT	, IA	N CORP			SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS	FACILITY NAM 7 73RD S1 SERVICES	ME AND ADD	DRESS: SA DAVE	FETY- NPORT PRODUCT	KLEE! IA SALES	SECTION	5280	OUANTITY	E ID NO.	TAX	70	
SOLD ON PREVIOUS	FACILITY NAM 7 73RD S1 SERVICES	PRODUCT NUMBER	DRESS: SA DAVE	PRODUCT	KLEE! IA SALES	SECTION PRICE	5280 U/M	OUANTITY	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS	FACILITY NAM 7 73RD S1 SERVICES	PRODUCT NUMBER	DRESS: SA DAVE	PRODUCT	KLEE! IA SALES	SECTION PRICE	5280 U/M	OUANTITY	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS	SERVICES	PRODUCT NUMBER	DRESS: SA DAVE	PRODUCT	KLEE! IA SALES	SECTION PRICE	5280 U/M	OUANTITY	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS	SERVICES	PRODUCT NUMBER	DRESS: SA DAVE	PRODUCT	KLEE! IA SALES	SECTION PRICE	5280 U/M	OUANTITY	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS	SERVICES	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS	SERVICES	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS PRIOR PRIOR	SERVICES	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS PRIOR PRIOR	SERVICES	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS PRIOR PRIOR	SERVICES	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS PRIOR PRIOR	SERVICES	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS 2 PRIOR PRIOR	SERVICES	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTA	
SOLD ON PREVIOUS PRIOR PRIOR	P FACILITY NAM  7 7 3 RD S1  SERVICES  LAST	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE	5280 U/M	OUANTITY DELIVERED	E ID NO.  SALES AMOUNT	TAX	LINE TOTAL	AL ALL
SOLD ON PREVIOUS PRIOR PRIOR	P FACILITY NAM  7 7 3 RD S1  SERVICES  LAST	PRODUCT NUMBER	DRESS: SADAVE	PRODUCT	KLEEN, IA	SECTION PRICE PRIC	U/M	OUANTITY DELIVERED	SALES AMOUNT	TAX	LINE TOTAL	AL AND

	PAYMENT RECEIN	VED SECTION
	TOTAL RECEIVED	APPLY PAYMENT TO:
CASH L		☐ TODAYS SERVICE/SALE ☐ PREVIOUS BALANCE AS FOLLOWS
INV. #		10UNT \$
INV. #	AN	10UNT \$

CHARGE MY ACCOUNT FOR THIS TRANSACTION, UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION, ALSO I HAVE NOTED THE MACHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE, SOLVENT AND RECLAMATION AGREEMENT INFORMATION ON THE REVERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 1½% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS.

TOTAL SERVICE AMOUNT (FROM ABOVE)

	5/1-	
ENT OF DEFAULT, SAFETY-KLI VER COSTS OF COLLECTION, I Y'S FRES.	EEN SHALL BE ENTITLED NCLUDING REASONABLE	

IN THE EN

FORM NO. 700-08-12 (REV. 11/87)

FUR SERVICE CALL

TRANSPORTER

DENNIS SHANNON

SCHEDULED SERVICE WEEK

SCHEDULED SERVICE TERRITORY

REFERENCE NUMBER

04-12 87- 52

614149

-047-01-5232-5

319-386-3024

100-1000 PP 5-047-01-0212

MANIFEST NUMBER

EAGLE SIGNAL CONTROLS & WESTERN MFG CO 736 FEDERAL ST

IA 52803

EAGLE SIGNAL CONTROLS 8004 CAMERON RD AUSTIN

TX 78753

· ·															
ERVICE DATE SALES	MAN'S NO.	SALES SPECIALIST	SALES TAX EXEM	MPTION NU	UMBER	HANDLING CODE	ÇF C	REDIT		. 1		BALAN	OUS NCE	OVER 6	DAYS
28-87 /	191	xxxx					В					293	.71		
NESS CHAIN	CUSTOMER P.O.		GENERATOR/CUSTOME	R PHONE #	MAJOR	AL 0.0	c. s	VC P/S	PROD. P/S	SERVICE	E TAX	C.O.	.M.S. TAX		JCT TAX
	906734		319-326-	-8256	S NO	NO		583	001					.04	
			M.	ACHINE	SERVICE	SECTIO	N								
MACHINE	SERVICE	SALES TAX	TOTAL CHARGE	SERVICE TERM	CHANGE SERVICE TO		dyn I	F	EMARKS	* 3.1 j. iv	is and the second	(PL	MACHINE INS EASE CHECK	APPROPRIA	CTION TE BOXES)
0-68730	• OO	.00	.00	04	(WEEKS) (INITIAL	1					. 1		HINE CONDITION CLEANLINESS		ф <sub>□</sub>
4-99400	33.00	.00	33.00	04		PO E	XP	08-	31-87	,		LAM	P ASSEMBLY ONDITION		YES NO
4-99401	33.00	.00	33.00	04		P0 6	XP	08-	31-8	<u>'</u>			ALS IN PLACE ND LEGIBLE		фо
4-99402	33.00	.00	33.00	04			XP		31-8			INS	IBLE LINK STALLED ERGENCY CLOSIN	10	
3-90510	47.00	.00	47.00	04			XP		31-8	_			ERGENCY CLOSIN LID UNOBSTRUCT CHINE PROPERLY GROUNDED		# 5
3-90511	47.00	.00	47.00	04		_	XP		31-8		************	100	AL PHONE NO. CKER AFFIXED O MACHINE		T 0
3-90513	47.00	.00	47.00	04	_	_	XP		31-8		1	1 '	O MOUTHINE.		
0-00062	96.50	.00	96.50	08		PO E	XP	08-	31-8	7			100		1
TOTAL	Control of the Contro			GENE	RATOR USA	EPA ID NO	).	-	SENERATO	STATE	D NO.				
RVICE SECTION	- 150 . DV	5 5 5	\$383.50	• • • • • • • • • • • • • • • • • • • •	00510					- V.S. (1) # 12.	9059450	DESSE	16-	410-3	1100
		I (T) le le te e	UNIFORM HAZ	-	a harmondo atab	Mad desails	d neeken	ad marks	heledel bae b	and				.5.	
CONTAINE	30 GAL.	are in proper	condition for transportati	on according	to the applicat	ie ledaranous	Of the De	paramont	or manoportain		220 am	pounds (	ny hazardous w (100 kg) for this red to obtain an	aste streams calendar mo EPA identific	total less that nth and that ation numbe
DM TANKS NO. DM	NO. DM		Description (Includi											XX	(XXX
			troleum Naphtha,							(וט			RATOR'S TIALS	XX	EXXX
		Waste Co	mpound Cleaning	Liquia Co	orrosive ivia	tenal, INA	1100 (E	EFA, F	102)	* **	3			:251	0.47
			•		5.7	P 1 1									time to the same of the same o
<del></del>	-		= Number of Dru				35	SSPV , TANK	s 27	, 16	Gal.	45	, 30 Gal.	80	391
DESIGNATED I		Total Quantity	= Number of Dru	ms x Ave		of: Pails	35	SSPV , TANK	-	, 16 SA EPA			, 30 Gal.		392 H
DESIGNATED I	ACILITY NAM	Total Quantity ME AND ADD	RESS: SA	ms x Ave	. Wt/Drum	of: Pails	35 1P.	SSPY TANK	US		ID NO				291 592 H
DESIGNATED I	ACILITY NAM	Total Quantity ME AND ADD	RESS: SA	ms x Ave FETY- NPOR	. Wt/Drum	of: Pails N CO	35 (P.		US	SA EPA	ID NO				391 592 H
	73RD ST	Total Quantity ME AND ADD TREET	RESS: SA	ms x Ave FETY- NPOR	. Wt/Drum -KLEE	of: Pails N CO	35 P.		US	ATE ID	ID NO	. A		8027	592 -
SOLD ON PREVIOUS SE	73RD ST	Total Quantity ME AND ADD TREET	DRESS: SA DAVE	ms x Ave FETY- NPUR PRODUC	. WVDrum -KLEE T, IA CT SALES	of: Pails N COF	35 RP.	5280 U/M	OG ST	ATE ID	ID NO.	aw d	IA009	8027	TOTAL
SOLD ON PREVIOUS SE	73RD ST	Total Quantity ME AND ADD TREET PRODUCT	DRESS: SA DAVE	ms x Ave FETY- NPUR PRODUC	. WVDrum -KLEE T, IA CT SALES	of: Pails N COF	35 RP.	5280 U/M	0 6 ST	ATE ID	NO.	aw d	TAX	LINE	TOTAL
SOLD ON PREVIOUS SE PRIOR PRIOR	7 3R D ST	Total Quantity ME AND ADD TREET  PRODUCT NUMBER	DRESS: SA DAVE	ms x Ave FETY- NP OR PRODUC PTION	WVDrum -KLEE T, IA CT SALES	of: Pails N COF	35 IP.	5280 U/M	0 6 ST	ATE ID	NO.	a V	TAX	LINE	JOTAL :
SOLD ON PREVIOUS SE PRIOR PRIOR ON	7 3R D ST	Total Quantity ME AND ADD FREET PRODUCT NUMBER	DRESS: SA DAVE  DESCRI	ms x Ave FETY- NP OR PRODUC PTION	WVDrum -KLEE T, IA CT SALES	of: Pails  N COF  SECTION  PRICE	35 IP.	5 2 8 C	QUANTITY DELIVERE	ATE ID	NO.	a V	TAX Constitution of the Solver	LINE	TOTAL
SOLD ON PREVIOUS SEPRIOR PRIOR AND ADDRESS	7 3R D ST	Total Quantity ME AND ADD FREET PRODUCT NUMBER	DRESS: SA DAVE  DESCRI	ms x Ave FETY- NP OR PRODUC PTION	WVDrum -KLEE T, IA CT SALES	of: Pails  N COF  SECTION  PRICE	35 IP.	5 2 8 C	QUANTITY DELIVERE	ATE ID	NO.	a V	TAX Constitution of the Solver	LINE SAU JON	TOTAL LU semmi
SOLD ON PREVIOUS SEPRIOR PRIOR AND ADDRESS	ACILITY NAM 73RD ST RVICES LAST Acid to at sq. 1	Total Quantity ME AND ADD TREET PRODUCT NUMBER	PRESS: SA DAVE DAVE F PROSCRIPTION OTHER PROSCRIPTION WATER FOR	ms x Ave FETY- NPOR PRODUC PTION  10 a nison	WVDrum	of: Pails N COF SECTION PRICE PRICE PRICE SOLUTION SOLUTI	35 P.	5 2 8 C	GUANTITO DELIVERE	FA EPA	ID NO.	iei in	TAX And Selection of Selection	LINE	TOTAL OUT PARTY OF THE PARTY OF
SOLD ON PREVIOUS SEPRIOR PRIOR AND ADDRESS	ACILITY NAM 73RD ST RVICES LAST Acid to at sq. 1	Total Quantity ME AND ADD TREET  PRODUCT NUMBER STREET  OTHER 181 GEV	DRESS: SA DAVE  DESCRI	ms x Ave FETY- NPOR PRODUC PTION  10 a nison	WVDrum	of: Pails  N COF  SECTION  PRICE	35 P.	5 2 8 C	QUANTITY DELIVERE	FA EPA	NO.	iei in	TAX Constitution of the Solver	LINE	TOTAL OUT PARTY OF THE PARTY OF
SOLD ON PREVIOUS SEPRIOR PRIOR QUIT	ACILITY NAM 73RD ST RVICES LAST Acid to at sq. 1	Total Quantity ME AND ADD TREET PRODUCT NUMBER	PRESS: SA DAVE DAVE F PROSCRIPTION OTHER PROSCRIPTION WATER FOR	ms x Ave FETY- NPOR PRODUC PTION  10 a nison	WVDrum	of: Pails N COF SECTION PRICE PRICE PRICE SOLUTION SOLUTI	35 RP	5 28 C	GUANTITO DELIVERE	FATE ID	ID NO.	iei ini	TAX And Selection of Selection	LINE	TOTAL OUT AND A STATE OF THE ST
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SOLD ON PREVIOUS SEPRIOR PRIOR GO DELITE GO DE	PAYMENT TOTAL REC	Total Quantity ME AND ADD TREET  PRODUCT NUMBER  PRODUCT NUMBE	PRESS: SA DAVE  DAVE  DESCRI D	ms x Ave FETY- NP OR PRODUC PTION OR ITEM OR I	OROS GIAS	of: Pails  N COF  SECTION  PRICE  PRI	AL PROCEION AL LE INSTAND THE	DOUCT  ACCOUNT  UNLESS HE PAYIS SO I HAP PECTICAL  PETTAND	AMOUNTS  TO THE RW MENT RECED TO NECT IN SECTION SECTI	ATE ID	ASALES AMOUNT SALES AMOUNT SALE	Aido MACONA SERVICE SERVICE MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MACONA MA	TAX  PARTITION STATES  TOTAL S	LINE SBU JOH S	TOTAL  SUITE STATE OF THE STATE
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	PAYMENT RECEIV	ED SECTION
CASH	TOTAL RECEIVED	APPLY PAYMENT TO:
CHECK NUMBER		☐ TODAYS SERVICE/SALE
		PREVIOUS BALANCE AS FOLLOWS
INV. #	AM	OUNT \$
INV. #	AM	OUNT \$
INV. #	AM	OUNT \$

PRODUCT NUMBER	DEALER PRICE	U/M	QUANTITY DELIVERED	SALES AMOUNT	TAX	LINE
609	69.00	EA	s lo jenici	e containte	sig ocu ř	aco N
612	9.85	PR		7.		
600		EA	GTUIXIF: 6	a. movios	ennsiO n	usiemoj
	10.60				3438077118	
614	7.40		w Misamor	ot .	al ana Ni	
615	6.50	EA	d beigni		n weetns	1284
					* 12000	100
	eaus n	иота	JAKASA LI	#X-VT-#-	AS SUAV	30 30%
- 1 1 1 15		150,000				Δ.
			books	in earliest absent	o aldman	a Disas

#### **TOTAL PRODUCT AMOUNTS**

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. ALSO I HAVE NOTED THE MACHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE, SOLVENT AND RECLAMATION AGREEMENT INFORMATION ON THE REVERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 1½% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT PAID WITHIN 30 DAYS.

TOTAL SERVICE AMOUNT	200 00
(FROM ABOVE)	181-
TOTAL DUE STATE	28700

D. Agon coustion DO NOT ENCEED ON

IN THE EVENT OF DEFAULT, SAFETY-KLEEN SHALL BE ENTITLED TO RECOVER COSTS OF COLLECTION, INCLUDING REASONABLE

GENERATOR/CUSTOMER SIGNATURE

FORM NO. 700-08-12 (REV. 9/87)

SCHEDULED	SCHEDULED	REFERENCE
SERVICE WEEK	SERVICE TERRITORY	NUMBER
R7- 44	04-12	985147

777 BIG TIMBER ROAD . ELGIN, ILLINOIS 60123

DENNIS SHANNON

319-386-3024

100-1000 PP 5-047-01-0212

XXXXX

EAGLE SIGNAL CONTROLS & ESTERN MFG CO 36 FEDERAL ST

5-047-01-5232-5

EAGLE SIGNAL CONTROLS 8004 CAMERON RD

TX 78753

	r	CALES	SALES TAX EXE	MPTION NI	IMBER H	NDLING CODE	CREDIT		,	PREVIOUS BALANCE	PORTION OVER 60 DAYS
CE DATE S	ALESMAN'S NO.	SALES SPECIALIST	SALES TAX EX	-INIT TION NO	16.74	-		-	~~~~	670.50	
-87/	691	XXXX			1 144 103		8	PROD. P/S	SERVICE TAX	1 2/2	PRODUCT TAX
CHAIN	7 -	P.O. NUMBER	GENERATOR/CUSTOR		MAJOR INDUSTRIAL	O.C.	SVC P/S	GO1	SERVICE TA	2.7 90 W.S	.04
NO	6990673		319-326		The second secon	NO	36.3	THE WAY			
FIELD (CO.)			P	MACHINE	SERVICE S	SECTION				MACHINE	SPECTION SECTION
		SALES	TOTAL	SERVICE	CHANGE		F	REMARKS			SPECTION SECTION K APPROPRIATE BOXES) GOD POOR
MACHINE NUMBER	SERVICE CHARGE		CHARGE	-	SERVICE TO (WEEKS) (INITIAL)					MACHINE CONDITION & CLEANLINESS	on
-68730	.0		.00	04		PO EX	P 08-	31-8	7	LAMP ASSEMBLY CONDITION	AE NO
-99400	33.0		33.00	04		PO EX		31-8		DECALS IN PLACE	
-99401	33.0		33.00	04		PO EX		31-8		FUSIBLE LINK INSTALLED	4 0
-99402	33.0		33.00	04		PO EX		31-8		EMERGENCY CLO	SING UCTED
-90510			47.00	04		PO EX		-31-8		MACHINE PROPER GROUNDED	<b>1</b>
-90511	47.0		47.00	04		PO EX		-31-6	37	LOCAL PHONE NO STICKER AFFIXED TO MACHINE	ф 🗆
-90513			47.00	04		PO EX	P 08-	-31-8	37		
-90514		-		08	-	PO EX	P 08-	-31-6	37		
-00062	2 96.5	• 00	96.50		ERATOR USA	EPA ID NO.		GENERAT	FOR STATE ID N	D	
TOTAL		э.	\$383.50		D05100			-	6	16-	-41/0-2160
VICE SECTION	NO			Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, wh		THE RESERVE THE PARTY OF THE PA					
	TAINERS		No.	5. v 1/ 5x 195	S WASTE M	in .	5-y-			I certify that my hazardou 220 pounds (100 kg) for arn not required to obtain	is waste streams total less that this calendar month and that an EPA identification number
	NTAINERS 16 GAL NO. DM NO.	Waste Waste	T Description (Incl Petroleum Naphth Compound Cleani	uding Prop a Combusti ng Liquid C	er Shipping I ible Liquid, U Corrosive Mat	Name, Haza N 1255 (EF	ard Class, a PA, IGNITA 760 (EPA,	and ID Nu BILITY, D	7, F002)	GENERATOR INITIALS	al. 80
		Waste Waste	DT Description (Incl Petroleum Naphth Compound Cleani	uding Prop a Combusti ng Liquid C	er Shipping I ible Liquid, U Corrosive Mat	Name, Haza N 1255 (EF erial, NA 17	ard Class, a PA, IGNITA 760 (EPA,	BILITY, ETOXICITY	7 , 16 Ga	GENERATOR INITIALS	rs XX
SSPW TANKS DF	16 GAL NO. DM NO.	Waste Waste Total Quan	DT Description (Incl Petroleum Naphth Compound Cleani httity = Number of Napherss:	uding Prop a Combusti ng Liquid C Drums x Av	er Shipping I ible Liquid, U Corrosive Mat ve. Wt/Drum of	Name, Haza N 1255 (EF erial, NA 17	PA, IGNITA 760 (EPA,	BILITY, ETOXICITY	7 , 16 Ga	GENERATOR INITIALS 1. 45 , 30 G NO. IADO	al. 80
SSPW TANKS DF	16 GAL. 30 C NO. DM NO.	Waste Waste Total Quan	DT Description (Incl Petroleum Naphth Compound Cleani httity = Number of Napherss:	uding Propusal Combusting Liquid Community April 1985	er Shipping I ible Liquid, U Corrosive Mat Ve. Wt/Drum Ve. Wt/Drum Ve. KLEE	Name, Haza N 1255 (EF erial, NA 17	ard Class, a PA, IGNITA 760 (EPA,	BILITY, ETOXICITY	7 , 16 Ga	GENERATOR INITIALS 1. 45 , 30 G NO. IADO	al. 80
S SSPW TANKS DF	16 GAL NO. DM NO.	Waste Waste Total Quan	DT Description (Incl Petroleum Naphth Compound Cleani httity = Number of Napherss:	uding Propusal Combusting Liquid Community April 1985	er Shipping I ible Liquid, U Corrosive Mat ve. Wt/Drum of	Name, Haze N 1255 (EF erial, NA 17 of: Pails N CORI	ard Class, a PA, IGNITA 760 (EPA, 1 35 , ss 70 528	and ID Nu BILITY, E TOXICITY PW 2 NKS 2	7 , 16 Ga USA EPA ID STATE ID N	GENERATOR INITIALS 45 , 30 G NO. IADO	al. 80 98027592
SEPW TANKS TANKS DESIGNATORS	TED FACILITY	Waste  Total Quan  NAME AND A  STREET	Petroleum Naphth Compound Cleani  htty = Number of I ADDRESS:  DAV	uding Prop a Combusti ng Liquid C Drums x Av Drums x Av DR ET V	er Shipping I ible Liquid, Ucorrosive Material in the Corrosive Materi	Name, Haza N 1255 (EF erial, NA 17	ard Class, 1 PA, IGNITA 760 (EPA, 35 , ss 7	BILITY, ETOXICITY	7 , 16 Ga	GENERATOR INITIALS  1. 45 , 30 G  NO. IADO  O.	al. 80
DESIGNAT  DESIGNAT  NUMBER	TED FACILITY ST 73RD  DEALER PRICE	Total Quan  NAME AND A  STREET  U/M  QUANTITY DELIVERED	Petroleum Naphth Compound Cleani  httity = Number of I ADDRESS:  SALES AMOUNT TA	uding Prop a Combusti ng Liquid C Drums x Av AF ET Y PRODU	er Shipping I ible Liquid, Ucorrosive Material is with the corrosive Material is with the cor	N 1255 (EF erial, NA 17 of: Pails N CORI	ard Class, a PA, IGNITA 760 (EPA,  35 , ss 528	BILITY, ETOXICITY	7 , 16 Ga USA EPA ID STATE ID N	GENERATOR INITIALS  1. 45 , 30 G  NO. IADO  O.	al. 80 98027592
DESIGNATION HE	TED FACILITY ST 73RD	Total Quan  NAME AND A  STREET  U/M QUANTITY DELIVERED	Petroleum Naphth Compound Cleani  httity = Number of I ADDRESS:  SALES AMOUNT TA	uding Prop a Combusti ng Liquid C Drums x Av AF ET Y PRODU	er Shipping I ible Liquid, Ucorrosive Material in the Corrosive Materi	N 1255 (EF erial, NA 17 of: Pails N CORI	ard Class, a PA, IGNITA 760 (EPA,  35 , ss 528	BILITY, ETOXICITY  PPW 2  06	7 , 16 Ga USA EPA ID STATE ID N  U/M QUANT DELIVE	GENERATOR INITIALS  1. 45 , 30 G  NO. IADO  O.	al. 80 98027592 TAX LINE TOTAL
DESIGNAT	TED FACILITY ST 73RD  DEALER PRICE 49.00	Total Quant NAME AND A STREET  U/M QUANTITY DELIVERED  S S	DT Description (Incl Petroleum Naphth Compound Cleani utity = Number of I ADDRESS: DAV  SALES AMOUNT TA	uding Propa a Combusting Liquid Corums x Av	er Shipping I ible Liquid, Ucorrosive Material is in the Indian in the Indian is in the Ind	N 1255 (EF erial, NA 17 of: Pails N CORI	35 , \$\$ 5 28	BILITY, ETOXICITY PPW 2 NKS 2 DEALER PRICE	7 , 16 Ga USA EPA ID STATE ID N  UM QUANT DELIVE	GENERATOR INITIALS  1. 45 , 30 G  NO. IADO  O.	al. 80 98027592
DESIGNATO 35 WE PRODUCT NUMBER	TED FACILITY ST 73RD  DEALER PRICE 43.50 49.00 547.50	Total Quant NAME AND A STREET  U/M QUANTITY DELIVERED  S S S S S S S S S S S S S S S S S S S	Petroleum Naphth Compound Cleani  ADDRESS:  SALES AMOUNT  T. Description (Incl Petroleum Naphth Compound Cleani  ADDRESS:  SALES AMOUNT  T. Description (Incl Petroleum Naphth Compound Cleani  ADDRESS:  T. DAV	uding Propa a Combusting Liquid Corums x Av	er Shipping I ible Liquid, Ucorrosive Material is with the corrosive Material is with the cor	N 1255 (EF erial, NA 17 of: Pails N CORI	35 , ss 7	PW PRICE	7 , 16 Ga USA EPA ID STATE ID N  U/M QUANT DELIVE	GENERATOR INITIALS  1. 45 , 30 G  NO. IADO  O.	al. 80 98027592 TAX LINE TOTAL
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## TOTAL PRODUCT AMOUNTS

CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION. ALSO I HAVE NOTED THE MACHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE, SOLVENT AND RECLAMATION AGREEMENT INFORMATION ON THE REVERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 1½% PER MONTH (18% PER ANNUM) OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE NOT

TOTAL SERVICE AMOUNT (FROM ABOVE)

TOTAL DUE

TOR/CUSTOMER SIGNATURE

THAN		on elite (12-pitch) typewriter.)			Form	Approved. OMB	140.2000	7404. Expires 7-31-			
	FORM HAZARDOUS VASTE MANIFEST	1. Generator's US EPA 0 IAD051001337		cument No.	2. Pa	is not r		he shaded areas by Federal law.			
	nerator's Name and Mailing Ad	dress	GNAL CONTROLS	<u> </u>		ate Manifest Do	cument l	Number			
		736 FEDE	RAL ST.		N/A B. State Generator's ID						
4. Ge	nerator's Phone ( )	2050 DAVENPO	RT, IA. 52803			D0510013					
-	ansporter 1 Company Name	ər	CO. LONG ASSESSMENT OF LINES	ate Transporter		States of Teachers (1994) States and Control of the					
	WATTS DISPOSAL S		D. Transporter's Phone 309 7883421								
7. Tra	. Transporter 2 Company Name 8. US EPA ID Number					E. State Transporter's ID     F. Transporter's Phone					
9. Des	signated Facility Name and Sit	te Address	10. US EPA ID Numbe	er	NAME OF TAXABLE PARTY.	ate Facility's ID	110				
	LWD INC.					YD0884389	217				
	HWY. 1523		KYD088438817		H. Fa	cility's Phone					
	CALVERT CITY, KY.		K10000430017	12. Conta	Mary Street Street	395 83 13.	14.				
HN	S DOT Description (Including P	roper Shipping Name, Ha	azard Class and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol	Waste No.			
a. X	FLAMMABLE LIQU	JID N.O.S. UNI	993	002	DM	00110	1	D 001			
b.											
C.		e*									
	*										
d.											
J. Adi	ditional Descriptions for Mater	ials Listed Above	the state of the s		K. Har	ndling Codes to	r Wastes	Listed Above			
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15. S	pecial Handling Instructions ar		ereki biran seyenye. Manazar ketan dan			TO61	10				
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15. S <sub> </sub>						T061	10				
16. <b>G</b> i	FLAMMABLE PLACAR	DS  N: I hereby declare that	the contents of this consignn	nent are fu	lly and	accurately des	cribed at	pove by proper			
16. <b>G</b> i	FLAMMABLE PLACAR  ENERATOR'S CERTIFICATION hipping name and are classified applicable international and recommendations.	N: I hereby declare that ad, packed, marked, and national government regu	the contents of this consignn labeled, and are in all respect	ts in proper	condit	accurately des	cribed at	pove by proper nway according			
16. <b>G</b> i sh to Ui	FLAMMABLE PLACAR  ENERATOR'S CERTIFICATION  inipping name and are classified applicable international and reless I am a small quantity gerender Section 3002(b) of RCRA	N: I hereby declare that id, packed, marked, and national government regularizator who has been exit. I also certify that I have	the contents of this consignn labeled, and are in all respect ulations. empted by statute or regulation a program in place to reduce	n from the	condit duty to	accurately desion for transpo	cribed at	pove by proper nway according ion certification d to the degree			
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Ш	1	1. US DOT Description (Including Proper Shi	i pping Name. Ha	zard Class and ID	Number)	12.Conta		13.	14.		
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	4	JAT TEDO									
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	16	GENERATOR'S CERTIFICATION: I hereby dec	are that the conte	ents of this consignme	ent are full	y and accu	rately de	scribed above t	у		-
1		proper shipping name and are classified, pack highway according to applicable international	ken marked and	laheled and are in all	reenacte	in proper	ondition.	for transport b	У		
		Unless I am a small quantity generator who has	s been exempted t	ov statute or regulation	n from the	duty to ma		te minimization	certifica	ation under S	ection
-		3002(b) of RCRA, I also certify that I have a p economically practicable and I have selected threat to human health and the emissions.	rooram in blace t	o reduce the volume	and tovicit	w of waete	CODOCO	tad to the dear	a I have	- datai	4 40 60
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T	17	. Transporter 1 Acknowledgement of Receipt of	of Materials							Date	
A	_	Printed/Typed Name	11.	Signature	1	1	AII	1		Month Day	
S		William L. Htl	rins	211:00	1000	$\preceq$	/##	111	1	07 06	190
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-	20.	. Facility Owner or Operator Certification of re	ceipt of hazardou	s materials covered	y this man	ifest exce	ot as no	ted in item 19.	Т	Date	
Ÿ		Printed/Typed Name		Signature	1	1 -		//		Month Day	
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WASTE MANIFEST	N/A		ormani do.	of /	by Illinois la	Federal law, but is r w.
3. Generator's Name and Mailing Address	EAGLES	SIGNAL COM	nas	A. Illinois Man		
	736 Fee	done St		IL .	18	63201
	Davena	ertiZa . 52	Sart	B. Illinois	<u> </u>	<u> </u>
4. Generator's Phone (39 ) 32	28-205			Generator's		<b>计图图 电</b> 模块
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# STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

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### STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

IL532-0610

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<b>-UNIFORM HAZARDOUS</b>	1. Generator's US EF	PA ID No.	Manifest  Document I				ne shaded areas is r eral law, but is requir
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EPA Form 8700-22 (3-84)

TED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR 1

DO	NOT	WRITE	IN	THIS	SPACE

Required under authority of Act 64, P.A. Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

lease print	or type (Form designed for use in elite	(12-pitch) typewriter \	J KEJ		ا	<b></b>	
-	NIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest	2. Page 1	ed OMB No. 200	0-0404 Expires 7-3 n the shaded area	31-8
TL	WASTE MANIFEST		Cument No.	of 1	is not requise.	ired by Feder	al
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	q.	Eagle Signal Contr	2 cm	MI (	15453	71	
		736 Federal St.		-	enerator's ID		7.78
4. Ge	nerator's Phone ( 319 ) 328-	2050 Davenport, IA 5280	)2	250			
1 1	ansporter 1 Company Name	6. US EPA ID NU		C. State T	ansporter's ID	0225	
Watt	S Trucking Service Inc.		6100	D. Transpo	rter's Phone	09-788-3421	
	IR. FRANK INC.	8. US EPA ID Nu	mber	E. State Tr	ansporter's ID	0079	
	signated Facility Name and Site A	114006950		F. Transpor	ter's Phone	312-596-337	77
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*****(	tem a: Cadmium Waste W- tem b: De-Rust Waste W- PART #E., MICHIGAN ACT cial Handling Instructions and Add	6120 #64 NO. 1043 )****		1 - 6	llons		
16. GEI	NERATOR'S CERTIFICATION: I herel	by declare that the contents of this cons acked, marked, and labeled, and are in a nal and national governmental regulations					
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	THOMAS C. GRAD	thum	-	1		Wronth Day Ye.	ar
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20. Facil	lity Owner or Operator: Certification	of receipt of hazardous materials covered	by this man	ifest excent	as noted in		-
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	JOHN A.O'BRIE	N Affer a	1.00	Bun		101 118	7
	700-22 (2.84)	- 11 1000	2				-

# ATTACHMENT F Eagle Signal Industrial Controls Photographs

## RECORD OF PHOTOGRAPHS

11m Type Kodacolor SA Number 400

Project Code 05-6-286-00

				N. A. C.		Troject code G3 B 43 C
HOTO NO.	DATE	TIME	FOCAL LENGTH	WEATHER CONDITIONS	LOCATION	DESCRIPTION OF PHOTOGRAPH
1:	7/5/88	1315	35 mm	Indoors	Davenport, Joua	Solvent washer and waste in Silk screen department.
Z	7/5/88	1320	35mm	Indoors	Eagle Signal Davenport, Iouca	Example of signs much in the Silk Screen department
	7/5/88	1325	35mm	Indoors	Eagle Signal Davenport, Ioua	Print Machine (Rago)
4	7/5/88	1335	35mm	Indoors	Eagle Signal Devenport, Iowa	Safety Kleen Parts washer in Maintenance Department
	7/5/88	1341	35mm	Indoors	Eagle Signal Divenport, Iouc	Safety Kleen Parts Washer.
_	7/5/88	1345	35mm	Indoors	Eagle Signal Davenport, Ioua	un Screw Machine Department Waste Cutting O. 1
7	7/5/88	1347	35mm	Indoors	Eagle Signal Devenport, Iona	Storage Ared. Sefety Kleen Parts washer
	7/5/88	1350	35mm	Indoors	Eagle Signal . Devenport Iona	Product and West.
9	7/5/88	1355	35mm.	Indoors	Eaglo Signal Duenport, Ioua	Paint waste from the
0	7/5/88	1357	35mm	Indoors	Eagle Signil Davenport, Iour	Paint Department Paint Skimming from
1	7/5/88	1400	35mm	Indoors	Eagle Signel Devenport, Iona	Barrel Zinc Plating Operation
: 4	7/5/88	1410	35mm	Indoors	Eagle Signal   Devenport, I aua.	Hook zine Plating Operation
3	7/5/88	1470	35mm.	Indoors	Eagle Signal Devenport, I our	Wash Caustic & Chrome Acid
14	7/5/88	1430	35mm.	Clear, Sunny 90°F	Eagli Signal Divenport, Ioua	Old drum Storage trea
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ces: (1) Express Time in 24 hour clock notation; (2) Focal Length is of lens used.

Signature of Photographer\_\_\_\_\_



PHOTOGRAPH # 1 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Silk screen washer and waste solvent accumulation drum.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 2 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Traffic signs made in the silk screen department.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1320

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 3
OFFICIAL PHOTOGRAPH
JACOBS ENGINEERING GROUP

Subject: Rags are used to wipe down the printing machines in the print shop.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No.05-B-286-00



PHOTOGRAPH # 4
OFFICIAL PHOTOGRAPH
JACOBS ENGINEERING GROUP

Subject: Safety Kleen parts washer located in the Maintenance Department.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1335

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No.05-B-286-00



PHOTOGRAPH # 5 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Safety Kleen parts washer located in the Screw Machine Department

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1341

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 6
OFFICIAL PHOTOGRAPH
JACOBS ENGINEERING GROUP

Subject: Storage area for waste cutting oils located in the Screw Machine Department.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1345

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 7
OFFICIAL PHOTOGRAPH
JACOBS ENGINEERING GROUP

Subject: Safety Kleen parts washer located in the tool room.

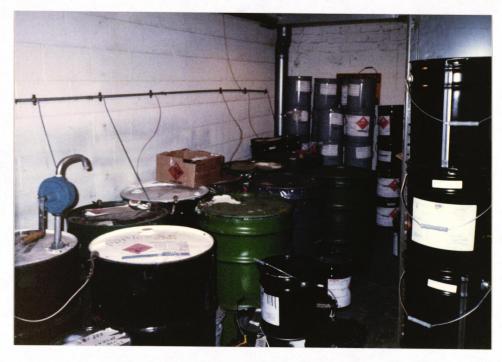
Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1347

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH #8
OFFICIAL PHOTOGRAPH
JACOBS ENGINEERING GROUP

Subject: Product and waste materials are stored in the paint storage room.

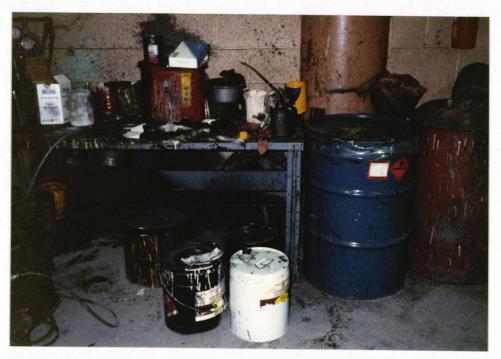
Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1350

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 9
OFFICIAL PHOTOGRAPH
JACOBS ENGINEERING GROUP

Subject: Waste solvent and paint collected in the paint department.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1355

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH #10 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Paint skimmings from the paint booth.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1357

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 11 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Barrel Zinc Plating Process.

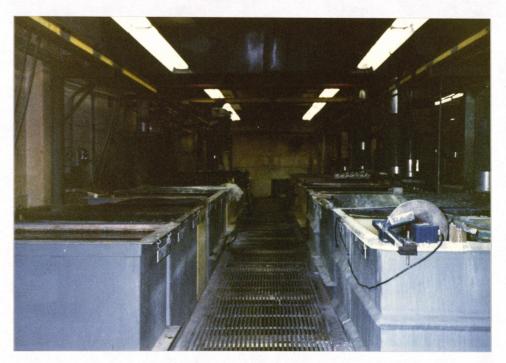
Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1400

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 12 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Hook Zinc Plating Process.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1410

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 13 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Caustic and Chrome Acid waste located in drum storage area.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00



PHOTOGRAPH # 14 OFFICIAL PHOTOGRAPH JACOBS ENGINEERING GROUP

Subject: Old drum storage area.

Location: Eagle Signal Industrial Controls Davenport, Iowa

Date: July 5, 1988 Time: 1430

Photographer: Edward Clement

Film: Kodacolor ASA 400

File No. 05-B-286-00